### KVD Data Review - A Work in Progress

## **Estimated Uranium Ore Radiometric Grades**



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#### **FOREWORD:**

Kleberg County citizens have inquired with EPA about the amount of uranium in the Goliad Aquifer in the Garcia Hill area, following the high uranium concentrations observed in a Garcia Hill community water supply well.

More specifically, in recent days Ms. Elizabeth Cumberland asked whether EPA had been able to establish how the ore grade in the area compares to the cut-off grade value of 0.13% U3O8 operator Strathmore established for its Roca Honda mining site. Ms. Cumberland provided the Agency with numerous area GR logs in the wake of a complaint filed by Mr. Teo Saenz.

The work below is an effort by the GW/UIC Section to satisfy the citizens' inquiries.

The economic evaluation of the Roca Honda uranium resource was prepared under the supervision of Stuart E. Collins of Roscoe Postle (USA) Ltd., Lakewood, Colorado. Mr. Collins is a Registered Professional Mining Engineer in the state of Colorado, and is a registered member of the Society for Mining and Metallurgy, and Exploration, and an independent and Qualified Person as defined in NI 43-101.

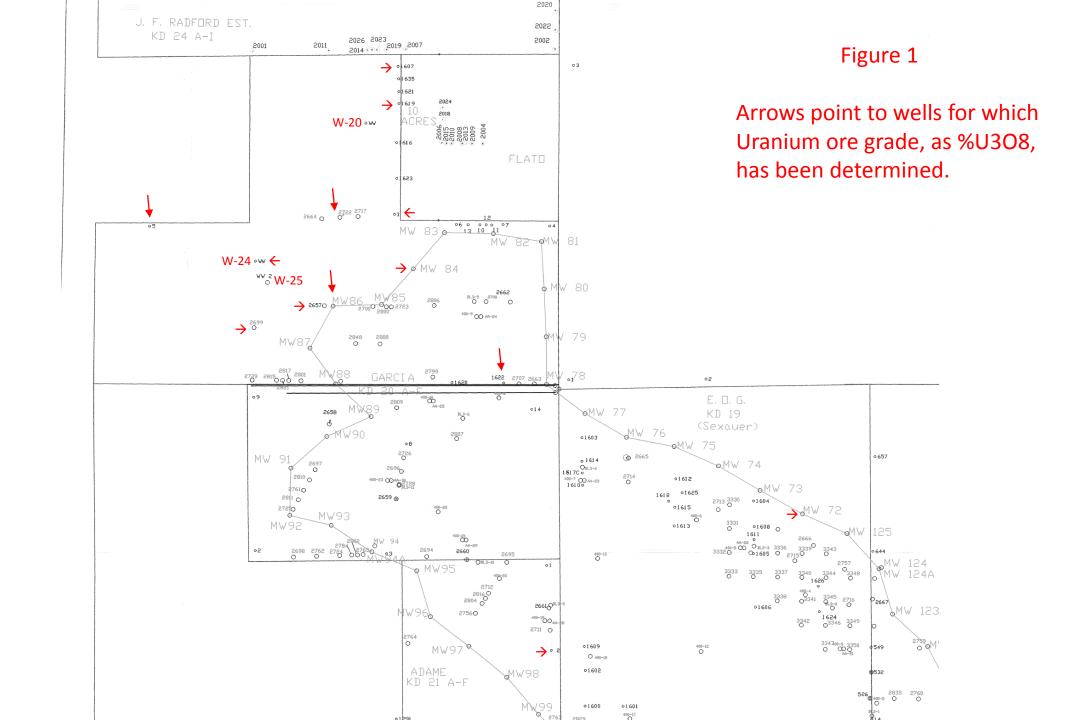
Summary of Roca Honda Mineral Resources as at August 9, 2011: Measured and Indicated Resources:

Classification	Tons	Grade % U <sub>3</sub> O <sub>8</sub>	Lb U <sub>3</sub> O <sub>8</sub>
Measured	284,000	0.395	2,247,000
Indicated	1,793,000	0.405	14,536,000
Total M+I	2,077,000	0.404	16,783,000
Inferred Resource:			
Classification	Tons	Grade % U <sub>3</sub> O <sub>8</sub>	Lb U <sub>3</sub> O <sub>8</sub>
Inferred	1,448,000	0.411	11,894,000

#### Notes:

- CIM definitions were followed for Mineral Resources.
- The Qualified Person for this Mineral Resource estimate is Patti Nakai-Lajoie, P.Geo.
- Mineral Resources are estimated using a cut-off grade of 0.13% U3O8.
- 4. A minimum mining thickness of six feet was used.
- Numbers may not add due to rounding.

The modeling and estimation of the uranium resources were prepared under the supervision of Patti Nakai-Lajoie, P.Geo. and Principal Geologist, RPA. Ms. Nakai-Lajoie is a Professional Geoscientist in the Province of Ontario and an independent and Qualified Person as defined in NI 43-101. Ms. Nakai-Lajoie visited the Roca Honda Property on May 10-12, 2011 and is of the opinion that the data verification procedures support the geologic interpretations and confirm the quality of the database. It should be noted that mineral resources, which are not mineral reserves, do not have demonstrated economic viability.



#### THE USED COMPUTATIONAL MODEL

A SAMPLE COMPUTATION OF URANIUM ORE GRADE, USING THE BACKGROUND TO BACKGROUND METHOD, HAS BEEN IMPLEMENTED, AND THE RESULTS HAVE BEEN COMPARED AGAINST THE AVAILABLE RESULTS FROM OTHER COMMERCIAL COMPUTER PROGRAM FOR VALIDATION OF THE HEREBY USED PROCEDURE. DETAILS ON THESE COMPUTATIONS ARE PRESENTED IMMEDIATELY BELOW.

The assay's numerical results submitted by COMPUTER LOGGING INCORPORATED for the KVD area Adami No. 2 Well were faithfully duplicated by the herby used routine, as can be seen in Table I.

The same computational scheme was used for all of the other below shown assays, completed for KVD area wells. The map in Figure 1 identifies these wells and provides their location, and one of the objectives of these assays was establishing the highest ore grade reading for the selected depth interval in these wells.

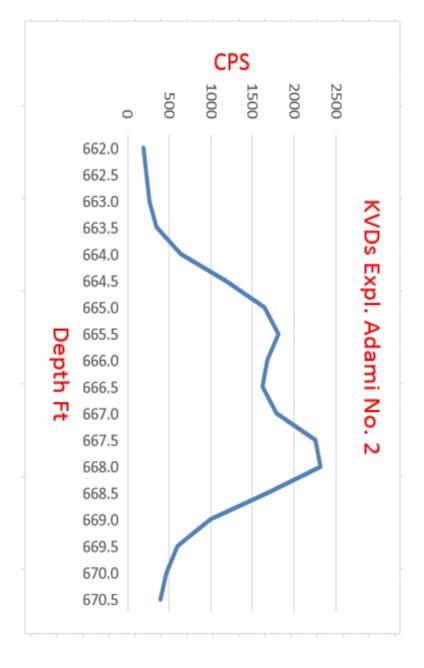
#### URANIUM DATA ANALYSIS

CLIENT: HOLE NO: DATE:	U.R.I ADAMI: 12-07	#2						%U3O8
K-FACTOR= CORRECTION	,00000 I FACTO		gang palay palat sepira ususa skipa dahan dampi skiba dah	DEADTIME	(MICROSEC		000025	HOLE SIZE AND
DEPTH (FT)	RAW CPS	CORRECTED CPS		CUT #1 .020	CUT #2 .050	CUT #3 .080	CUT #4 .100	WATER CORR. GRADE
662.0	194.	1259 AND 25 1500	,003					0.0028
		223.						0.0039
	266.	266.	. 004					0.0053
<b>663</b> ,5	353.	353 <sub>0</sub>	., 005					0.0032
664.0	638,	638.	. 009					
664.5	1170.	1171.	. Q17					0.0171
665.0	1649.	1650,	"O24	. 024				0.0242
665.5	1809.	1810.	. 026	, O26				0.0265
රසර ර	1686,	1686.	.024	,024				0.0247
666.5	1618.	1619.	, O23	,023				0.0237
667.0	1789.	1790.	. O26	.026				0.0262
667.5	2255.	2257.	.033	"OZZ				0.0330
668.0	2321.	2322	.034	.034				0.0340
668.5	1692	1692.	,025	.025				0.0248
669.0	999.	999 .	.014					0.0146
669.5	603.	604.	, 009					0.0088
670 "O	467 .	467.	.007					0.0068
670.5	397.	397,	. 006					0.0058

CUTOFF NUMBER 1

NUMBER OF HALF-FOOT INTERVALS: AVERAGE GRADE= .027 GRADE-THICKNESS PRODUCT= . . 107

Figure 2



Given Data					
Data Entered by Logger					
Calculated Data					
DATE:					
WELL NAME:	Adami No. 2				
LOGGING ENGINEER:					
UNIT No.:					
PROBE No.:					
INTERVAL: Ft	0.5				
BIT SIZE: in Inches	5.125				
WATER IN HOLE? (Y/N)	У				
WATER CORRECTION:	1.14861875				
STEEL PIPE IN HOLE? (Y/N)	n				
THICKNESS: in Inches	1				
STEEL CORRECTION:	1				
DEAD TIME:	2.50000E-07				
K FACTOR:	6.30000E-06				
			GRADE=	0.01714317	%eU308
			GRADE-THICKNESS=	0.14571697	
Interval Of Interest:	662.00	to		670.50	
KVD's PA-3 Adami No. 2					

		0	0			
KVD's PA-3 Adami No.	2					
					HOLE	
					SIZE	
DEPTH	GAMMA-HI			%eU308	AND	
52	CPS		GAMMA-HI	RADIOMETRIC	WATER	STEEL CASING
	PROBE		CPS,	GRADE PER	CORR.	CORRECTED
	COUNTS		CORRECTED	UNIT	GRADE	GRADE
662.00	194.00		194.01	0.0024	0.0028	0.0028
662.50	223.00		223.01	0.0028		0.0033
663.00	266.00		266.02		0.0039	0.0039
663.50	353.00		353.03		0.0052	0.0052
664.00	638.00		638.10		0.0093	0.0093
664.50	1170.00		1170.34		0.0171	0.0171
665.00	1649.00		1649.68		0.0242	0.0242
665.50	1809.00		1809.82			0.0265
666.00	1686.00		1686.71	0.0213		0.0247
666.50	1618.00		1618.65		0.0237	0.0237
667.00	1789.00		1789.80		0.0262	0.0262
667.50	2255.00		2256.27	0.0284	0.0330	0.0330
668.00	2321.00		2322.35			0.0340
668.50	1692.00		1692.72			0.0248
669.00	999.00		999.25	0.0126		0.0146
669.50	603.00		603.09		0.0088	0.0088
670.00	467.00		467.05			0.0068
670.50	397.00		397.04	0.0050	0.0058	0.0058

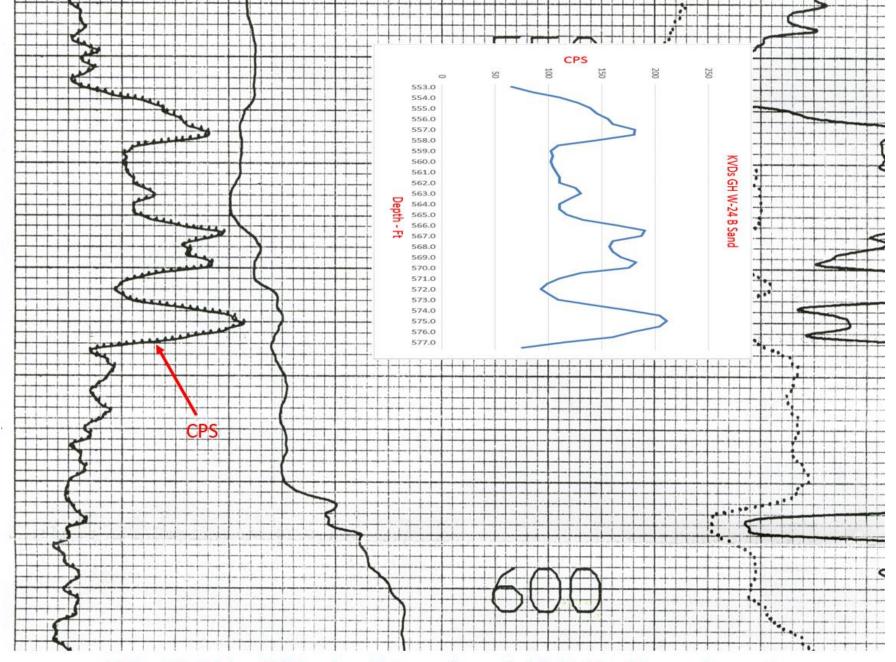
T a b

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The Assay for the Garcia Hill W-24 Water Supply Well, initially identified as 1989 Exploratory Well Garcia 1627, is shown in Figures 3 and 4, and in Table III.

Figure 4 illustrates the contrast between the estimated ore grade values across the "B" Sand in the W-24 well and the 0.11 %U3O8 and 0.13 %U3O8 curves, estimated the cut-off values for mining.

Figure 3



KVDs GH W-24 - "B" Sand - GR Log - Recorded & Digitized Curves Comparison

#### ORE GRADE AND GRADE-THICKNESS CALCULATION

Background to Background Method

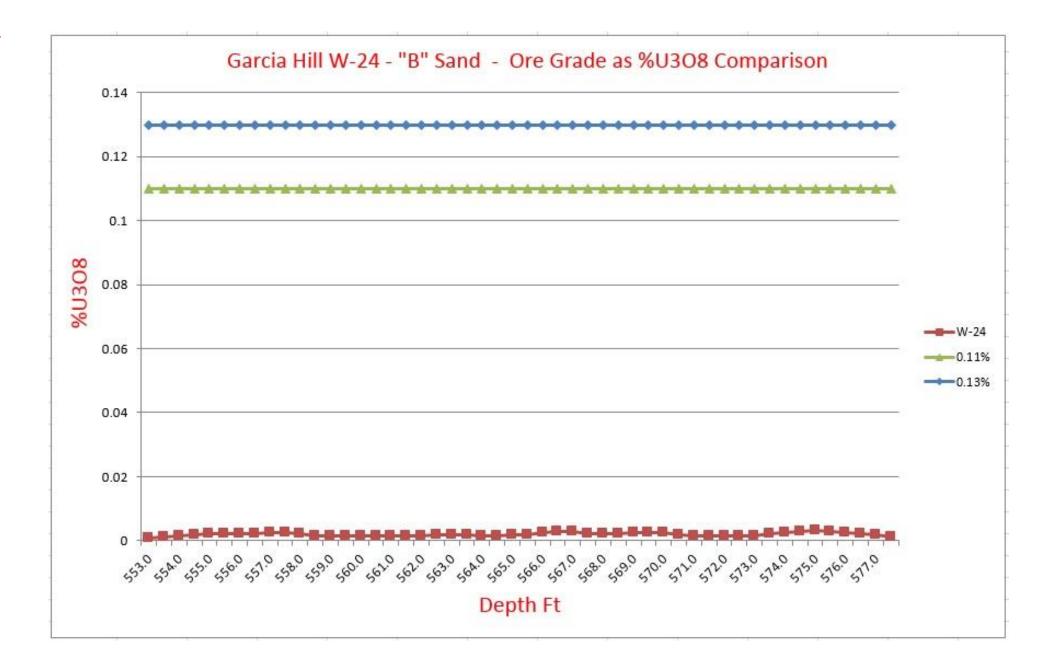
## Table III (Continues)

		ground to Backgroun	a ivietnoa		
KVDs Garcia Hill W-24 - B S	Sand			7.0000000000000000000000000000000000000	
DEPTH	GAMMA-HI CPS PROBE COUNTS	GAMMA-HI CPS, CORRECTED	%U3O8 RADIOMETRIC GRADE PER UNIT	HOLE SIZE AND WATER CORR. GRADE	STEEL CASING CORRECTED GRADE
553.00	65.00	65.00	0.0008		0.0009
553.50	85.00	85.00	0.0010		0.0012
554.00	110.00	110.00		0.0016	0.0016
554.50	128.00	128.00	0.0016		0.0018
555.00	139.00	139.00	0.0017	0.0020	0.0020
555.50	145.00	145.01	0.0018	0.0021	0.0021
556.00	156.00	156.01	0.0019	0.0022	0.0022
556.50	160.00	160.01	0.0020	0.0023	0.0023
557.00	181.00	181.01	0.0022	0.0026	0.0026
557.50	180.00	180.01	0.0022	0.0026	0.0026
558.00	145.00	145.01	0.0018	0.0021	0.0021
558.50	109.00	109.00	0.0013	0.0016	0.0016
559.00	102.00	102.00	0.0013	0.0015	0.0015
559.50	104.00	104.00	0.0013	0.0015	0.0015
560.00	102.00	102,00	0.0013	0.0015	0.0015
560.50	104.00	104.00	0.0013	0.0015	0.0015
561.00	107.00	107.00	0.0013	0.0015	0.0015
561.50	110.00	110.00	0.0014	0.0016	0.0016
562.00	110.00	110.00	0.0014	0.0016	0.0016
562.50	125.00	125.00	0.0015	0.0018	0.0018
563.00	130.00	130.00	0.0016	0.0019	0.0019
563.50	120.00	120.00	0.0015	0.0017	0.0017
564.00	110.00	110.00	0.0014	0.0016	0.0016
564.50	110.00	110.00	0.0014	0.0016	0.0016
565.00	117.00	117.00	0.0014	0.0017	0.0017

### Table III (Concluded)

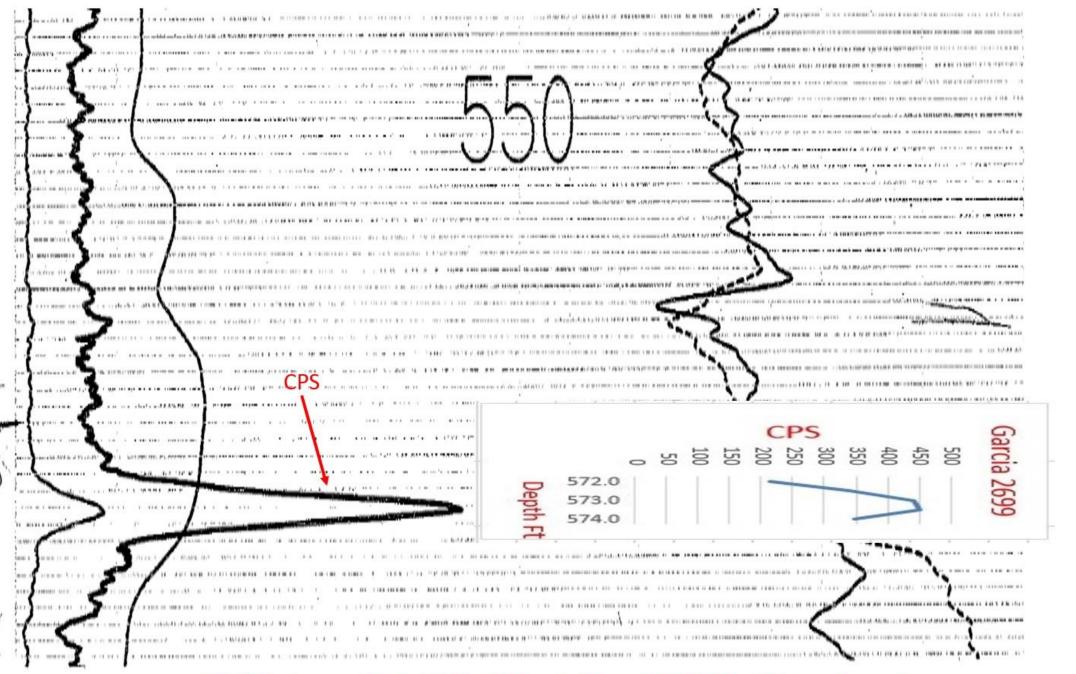
Ds W-24 - "B" Sand				
565.00	117.00	117.00	0.0014 0.0017	0.0017
565.50	132.00	132.00	0.0016 0.0019	0.0019
566.00	164.00	164.01	0.0020 0.0024	0.0024
566.50	190.00	190.01	0.0023 0.0027	0.0027
567.00	187.00	187.01	0.0023 0.0027	0.0027
567.50	160.00	160.01	0.0020 0.0023	0.0023
568.00	157.00	157.01	0.0019 0.0023	0.0023
568.50	160.00	160.01	0.0020 0.0023	0.0023
569.00	168.00	168.01	0.0021 0.0024	0.0024
569.50	182.00	182.01	0.0022 0.0026	0.0026
570.00	175.00	175.01	0.0022 0.0025	0.0025
570.50	130.00	130.00	0.0016 0.0019	0.0019
571.00	110.00	110.00	0.0014 0.0016	0.0016
571.50	99.00	99.00	0.0012 0.0014	0.0014
572.00	93.00	93.00	0.0011 0.0013	0.0013
572.50	100.00	100.00	0.0012 0.0014	0.0014
573.00	109.00	109.00	0.0013 0.0016	0.0016
573.50	140.00	140.00	0.0017 0.0020	0.0020
574.00	175.00	175.01	0.0022 0.0025	0.0025
574 <mark>.</mark> 50	204.00	204.01	0.0025 0.0029	0.0029
575.00	211.00	211.01	0.0026 0.0030	0.0030
575.50	204.00	204.01	0.0025 0.0029	0.0029
576.00	180.00	180.01	0.0022 0.0026	0.0026
576.50	160.00	160.01	0.0020 0.0023	0.0023
577.00	115.00	115.00	0.0014 0.0017	0.0017
577.50	75.00	75.00	0.0009 0.0011	0.0011
	AREA	6834.25		
577.50	DEPTH MAX			
553.00	DEPTH MIN			

Figure 4



The Assay for the Exploratory Garcia 2699 Well, "B" Sand, is shown in Figures 5 and 6, and in Table IV.

Figure 6 illustrates the spread between the estimated ore grade values across the "B" Sand in the Garcia 2699 Well, and the 0.11 %U3O8 and 0.13 %U3O8 curves, the estimated cut-off values for mining.



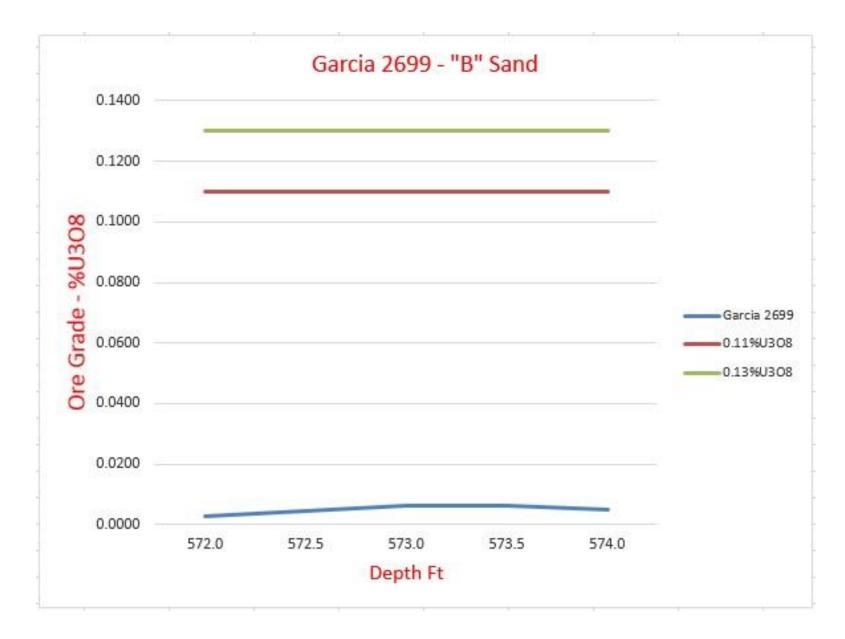
KVD's Exploratory Garcia 2699 - "B" Sand - Recorded & Digitized Curves Comparison

### Figure 5

### Table IV

				U				
Given Data								
Data Entered by Logger								
Calculated Data								
DATE:	12/27/1996							
WELL NAME:	Garcia 2699							
LOGGING ENGINEER:								
UNIT No.:								
PROBE No.:								
INTERVAL: Ft	0.5							
BIT SIZE: in Inches	6.750							
WATER IN HOLE? (Y/N)	У							
WATER CORRECTION:	1.2080125							
STEEL PIPE IN HOLE? (Y/N)	n							
THICKNESS: in Inches	1							
STEEL CORRECTION:	1							
DEAD TIME:	2.30000E-07							
K FACTOR:	5.73000E-06							
KVDs Expl. Garcia 2699								
			GRADE=	0.0062130	%eU308			
		GRAD	DE-THICKNESS=					
Interval Of Interest:	572.00	to		574.00				
						HOLE		
	GAMMA-HI				%U3O8	SIZE		
DEPTH				GAMMA-HI	RADIOMETRIC			
DEFIII	PROBE			CPS,	GRADE PER	WATER	STEEL CASING	
	COUNTS			CORRECTED		CORR.	CORRECTION	
572.00				215.01		0.0030	0.0030	
572.50				340.03		0.0030		
573.00				442.04		0.0047		
573.50				450.05		0.0062		
574.00				348.03		0.0002		
3,4.00	340.00			540.00	0.0040	0.0048	0.0040	

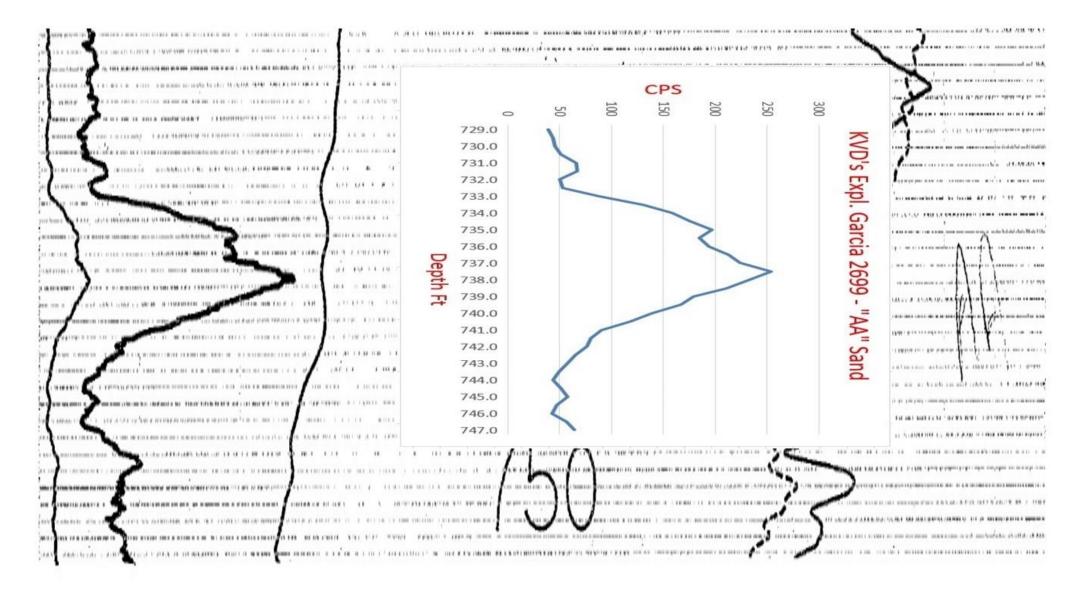
Figure 6



The Assay for the Exploratory Garcia 2699 Well, "AA" Sand, is shown in Figures 7 and 8, and in Table V.

Figure 8 illustrates the spread between the estimated ore grade values across the "AA" Sand in the Garcia 2699 Well, and the 0.11 %U3O8 and 0.13 %U3O8 curves, the estimated cut-off values for mining.

Figure 7



KVD's Expl. Garcia 2699 - "AA" Sand - GR Recorded & Digitized Curves Comparison

#### ORE GRADE AND GRADE-THICKNESS CALCULATION

		Backgrour	nd to Backgroun	d Method			
V	KVDs Garcia 2699 - AA Sano	i					
	DEPTH	GAMMA-HI CPS PROBE COUNTS	GAMMA-HI CPS, CORRECTED	%U3O8 RADIOMETRIC GRADE PER UNIT	HOLE SIZE AND WATER CORR. GRADE	STEEL CASING CORRECTED GRADE	
	729.00	39.00	39.00	0.0004	0.0005	0.0005	
	729.50	44.00	44.00	0.0005	0.0006	0.0006	
	730.00	46.00	46.00	0.0005	0.0006	0.0006	
	730.50	51.00	51.00	0.0006	0.0007	0.0007	
	731.00	66.00	66.00	0.0008	0.0009	0.0009	
	731.50	67.00	67.00	0.0008	0.0009	0.0009	
	732.00	50.00	50.00	0.0006	0.0007	0.0007	
	732.50	53.00	53.00	0.0006	0.0007	0.0007	
	733.00	88.00	88.00	0.0010	0.0012	0.0012	
	733.50	131.00	131.00	0.0015	0.0018	0.0018	
	734.00	159.00	159.01	0.0018	0.0022	0.0022	
	734.50	175.00	175.01	0.0020	0.0024	0.0024	
	735.00	197.00	197.01	0.0023	0.0027	0.0027	
	735.50	185.00	185.01	0.0021	0.0026	0.0026	
	736.00	194.00	194.01	0.0022	0.0027	0.0027	
	736.50	213.00	213.01	0.0024	0.0029	0.0029	
	737.00	224.00	224.01	0.0026	0.0031	0.0031	
	737.50	254.00	254.01	0.0029	0.0035	0.0035	
	738.00	233.00	233.01	0.0027	0.0032	0.0032	
	738.50	211.00	211.01	0.0024	0.0029	0.0029	
	739.00	179.00	179.01	0.0021	0.0025	0.0025	
	739.50	167.00	167.01	0.0019	0.0023	0.0023	
	740.00	139.00	139.00	0.0016	0.0019	0.0019	
	740.50	118.00	118.00	0.0014	0.0016	0.0016	
	741.00	90.00	90.00	0.0010	0.0012	0.0012	
	741.50	80.00	80.00	0.0009	0.0011	0.0011	
	742.00	76.00	76.00	0.0009	0.0011	0.0011	
	742.50	65.00	65.00	0.0007	0.0009	0.0009	
	743.00	58.00	58.00	0.0007	0.0008	0.0008	
	743.50	49.00	49.00	0.0006	0.0007	0.0007	
	744.00	44.00	44.00	0.0005	0.0006	0.0006	
	744.50	51.00	51.00	0.0006	0.0007	0.0007	
	745.00	58.00	58.00	0.0007	0.0008	0.0008	
	745.50	47.00	47.00	0.0005	0.0007	0.0007	
	746.00	43.00	43.00	0.0005	0.0006	0.0006	

57.00

64.00

57.00

64.00

0.0007 0.0008

0.0007 0.0009

0.0008

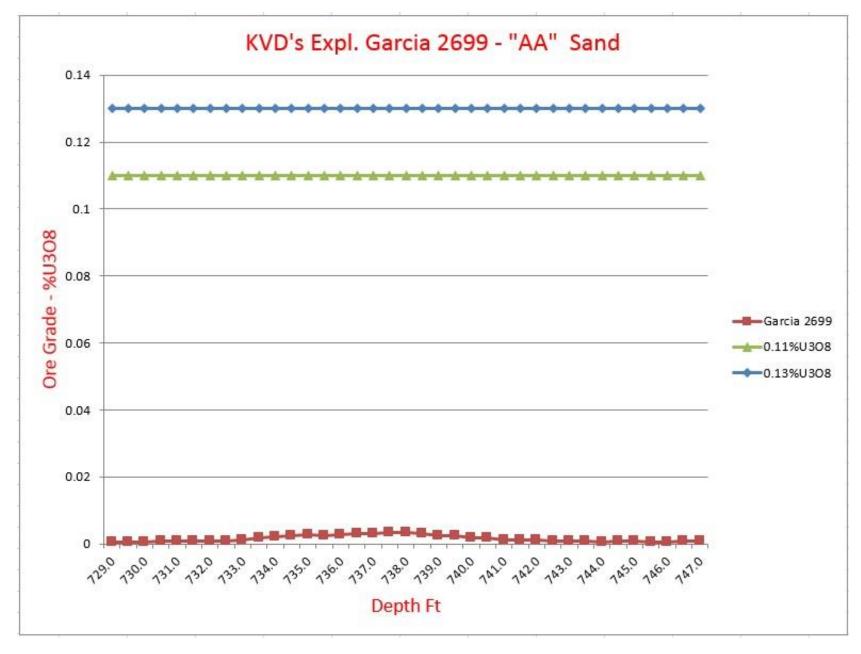
0.0009

746.50

747.00

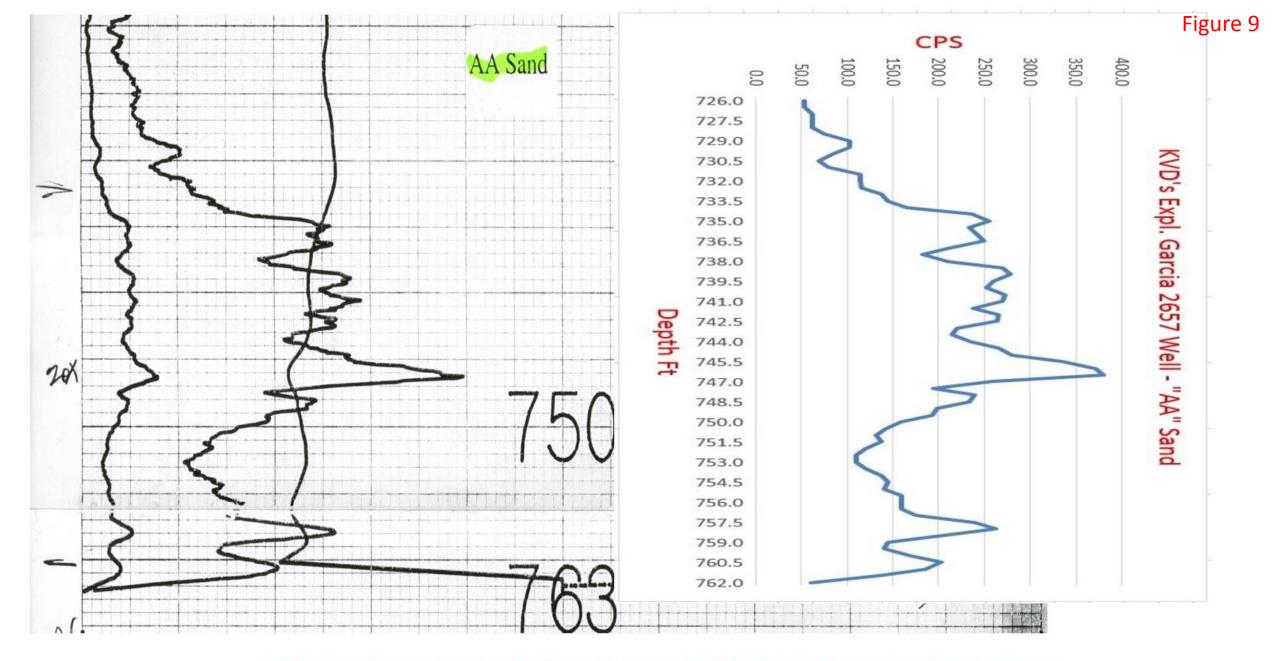
Table

Figure 8



The Assay for the Exploratory Garcia 2657 Well, "AA" Sand, is shown in Figures 9 and 10, and in Table VI.

Figure 10 illustrates the spread between the estimated ore grade values across the "AA" Sand in the Garcia 2657 Well, and the 0.11 %U3O8 and 0.13 %U3O8 curves, the estimated cut-off values for mining.



KVD's Expl. Garcia 2657 – "AA" Sand – Recorded & Digitized GR Curves Comparison

### ORE GRADE AND GRADE-THICKNESS CALCULATION

Background to Background Method

# Table VI (Continues)

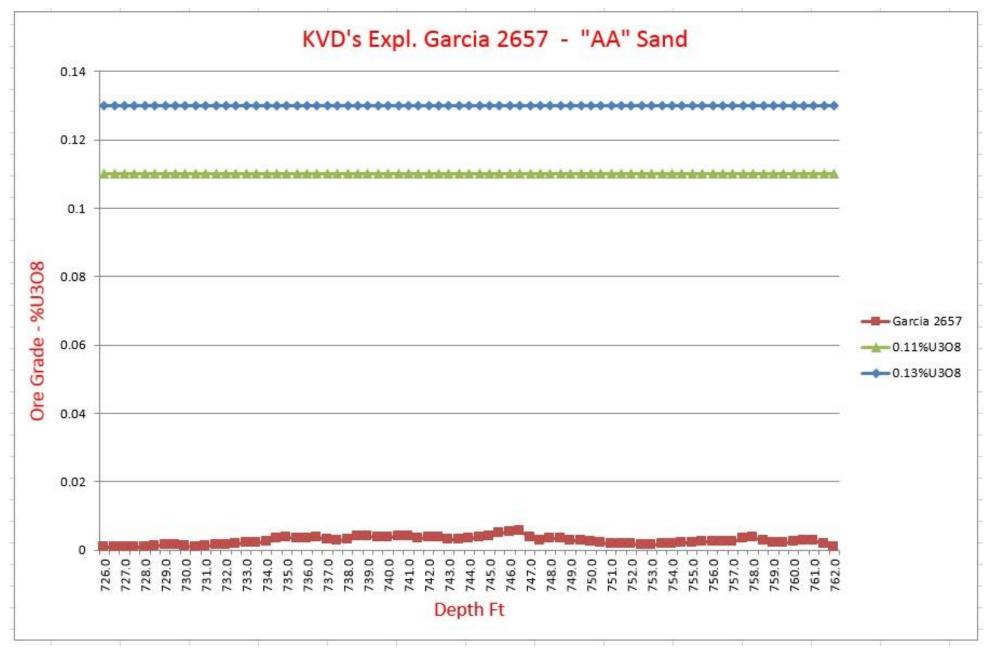
n.m. o	Dackground	s. co _ s.cg. s			
(VDs Garcia 2647 - AA San	d			11015	
DEPTH	GAMMA-HI CPS	GAMMA-HI	%U3O8 RADIOMETRIC	SIZE AND WATER	STEEL CASING
	PROBE	CPS,	GRADE PER	CORR.	CORRECTED
	COUNTS	CORRECTED	UNIT	GRADE	GRADE
726.00	53.00	53.00	0.0007	0.0008	0.0008
726.50	54.00	54.00	0.0007	0.0008	0.0008
727.00	62.00	62.00	0.0008	0.0009	0.0009
727.50	62.00	62.00	0.0008	0.0009	0.0009
728.00	62.00	62.00	0.0008	0.0009	0.0009
728.50	75.00	75.00	0.0009	0.0011	0.0011
729.00	102.00	102.00	0.0013	0.0015	0.0015
729.50	102.00	102.00	0.0013	0.0015	0.0015
730.00	85.00	85.00	0.0010	0.0012	0.0012
730.50	70.00	70.00	0.0009	0.0010	0.0010
731.00	80.00	80.00	0.0010	0.0012	0.0012
731.50	115.00	115.00	0.0014	0.0017	0.0017
732.00	115.00	115.00	0.0014	0.0017	0.0017
732.50	116.00	116.00	0.0014	0.0017	0.0017
733.00	138.00	138.00	0.0017	0.0020	0.0020
733.50	145.00	145.01	0.0018	0.0021	0.0021
734.00	165.00	165.01	0.0020	0.0024	0.0024
734.50	237.00	237.01	0.0029	0.0034	0.0034
735.00	255.00	255.02	0.0031	0.0037	0.0037
735.50	233.00	233.01	0.0029	0.0034	0.0034
736.00	243.00	243.01	0.0030	0.0035	0.0035
736.50	250.00	250.02	0.0031	0.0036	0.0036
737.00	212.00	212.01	0.0026	0.0031	0.0031
737.50	183.00	183.01	0.0023	0.0026	0.0026
738.00	210.00	210.01	0.0026	0.0030	0.0030
738.50	270.00	270.02	0.0033	0.0039	0.0039
739.00	278.00	278.02	0.0034	0.0040	0.0040
739.50	260.00	260.02	0.0032	0.0037	0.0037
740.00	253.00	253.02	0.0031	0.0036	0.0036
740.50	273.00	273.02	0.0034	0.0039	0.0039
741.00	270.00	270.02	0.0033	0.0039	0.0039
741.50	238.00	238.01	0.0029	0.0034	0.0034
742.00	265.00	265.02	0.0033	0.0038	0.0038
742.50	264.00	264.02	0.0033	0.0038	0.0038
743.00	220.00	220,01	0.0027	0.0032	0.0032
743.50	215.00	215.01	0.0027	0.0031	0.0031
744.00	235.00	235.01	0.0029	0.0034	0.0034

Table VI (Concluded)

KVD's Expl. Garcia 2657
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744.00         235.00         235.01         0.0029         0.0034         0.0034           744.50         265.00         265.02         0.0035         0.0040         0.0040           745.00         280.00         280.02         0.0035         0.0040         0.0040           745.50         335.00         335.03         0.0041         0.0048         0.0048           746.50         380.00         380.04         0.0047         0.0055         0.0055           747.00         260.00         260.02         0.0032         0.0037         0.0037           747.50         195.00         195.01         0.0024         0.0028         0.0028           748.00         240.00         240.01         0.0030         0.0035         0.0035           749.50         198.00         198.01         0.0024         0.0029         0.0034         0.0034           749.00         198.00         193.01         0.0024         0.0028         0.0028           750.00         160.00         160.01         0.0024         0.0028         0.0028           750.50         142.00         132.00         100.00         0.0015         0.0019         0.0019           751.50	KVD's Expl. Garcia 2657					
745.00	744.00	235.00	235.01	0.0029	0.0034	0.0034
745.50 335.00 335.00 335.03 0.0041 0.0048 0.0048 746.00 372.00 372.03 0.0046 0.0054 0.0054 0.0055 747.00 260.00 260.02 0.0032 0.0037 0.0037 747.50 195.00 195.01 0.0024 0.0028 0.0033 748.50 234.00 244.01 0.0030 0.0035 0.0035 748.50 234.00 198.00 198.01 0.0024 0.0028 0.0034 0.0034 749.00 198.00 198.01 0.0024 0.0028 0.0029 749.50 193.00 198.01 0.0024 0.0029 0.0029 749.50 193.00 193.01 0.0024 0.0028 0.0028 750.00 160.00 160.00 160.01 0.0020 0.0023 0.0023 750.50 142.00 132.00 132.00 0.0016 0.0019 0.0019 751.50 132.00 132.00 137.00 0.0017 0.0020 0.0020 752.50 110.00 120.00 120.00 0.0016 0.0017 0.0020 0.0016 753.00 110.00 110.00 0.0014 0.0016 0.0016 753.50 120.00 120.00 120.00 0.0016 0.0017 0.0017 754.00 137.00 137.00 0.0017 0.0020 0.0016 753.50 145.00 137.00 120.00 0.0016 0.0017 0.0017 755.00 137.00 137.00 120.00 0.0016 0.0017 0.0017 755.50 145.00 137.00 120.00 0.0015 0.0017 0.0017 755.50 145.00 137.00 137.00 0.0017 0.0016 0.0016 753.50 120.00 120.00 120.00 0.0015 0.0017 0.0017 755.50 145.00 137.00 137.00 0.0017 0.0020 0.0020 755.50 145.00 137.00 137.00 0.0017 0.0020 0.0020 755.50 140.00 140.00 10017 0.0020 0.0020 755.50 140.00 140.00 10017 0.0020 0.0020 755.50 160.00 140.00 140.00 0.0017 0.0020 0.0020 756.50 160.00 160.00 160.01 0.0020 0.0023 0.0023 756.50 160.00 160.00 160.01 0.0020 0.0023 0.0023 756.50 160.00 160.00 160.01 0.0020 0.0023 0.0023 756.50 160.00 140.00 175.00 0.0025 0.0025 0.0025 757.50 240.00 240.01 0.0025 0.0025 0.0025 757.50 240.00 240.01 0.0025 0.0025 0.0025 757.50 240.00 240.01 0.0026 0.0023 0.0023 756.00 160.00 145.00 145.01 0.0026 0.0025 0.0025 0.0025 757.50 240.00 240.01 0.0026 0.0023 0.0023 756.00 145.00 145.00 145.01 0.0026 0.0025 0.0025 0.0025 757.50 240.00 240.01 0.0026 0.0025 0.0025 0.0025 757.50 240.00 240.01 0.0026 0.0025 0.0025 0.0025 757.50 240.00 240.01 0.0026 0.0025 0.0025 0.0025 757.50 240.00 240.01 0.0026 0.0025 0.0025 0.0025 757.50 240.00 240.01 0.0026 0.0025 0.0025 0.0025 757.50 240.00 240.01 0.0026 0.0025 0.0025 0.0025 757.50 240.00 240.01 0.0026 0.0026 0.0026 0.0026 0.0026 0.00	744.50	265.00	265.02	0.0033	0.0038	0.0038
746.00         372.00         372.03         0.0046         0.0054         0.0054           746.50         380.00         380.04         0.0047         0.0055         0.0055           747.00         260.00         260.02         0.0032         0.0037         0.0037           747.50         195.00         195.01         0.0024         0.0028         0.0028           748.00         240.00         240.01         0.0030         0.0034         0.0034           749.00         198.00         198.01         0.0024         0.0029         0.0029           749.50         193.00         193.01         0.0024         0.0028         0.0028           750.00         160.00         160.01         0.0020         0.0023         0.0023           750.50         142.00         142.01         0.0018         0.0020         0.0023           751.00         132.00         132.00         0.0016         0.0019         0.0019           751.50         137.00         137.00         0.0017         0.0020         0.0020           752.00         120.00         120.00         0.0015         0.0017         0.0017           753.00         110.00         110.00	745.00	280.00	280.02	0.0035	0.0040	0.0040
746.50         380.00         380.04         0.0047         0.0055         0.0055           747.00         260.00         260.02         0.0032         0.0037         0.0037           747.50         195.00         195.01         0.0024         0.0028         0.0028           748.00         240.01         0.0030         0.0035         0.0035         0.0035           748.50         234.00         234.01         0.0029         0.0024         0.0029         0.0029           749.50         193.00         193.01         0.0024         0.0028         0.0028           750.00         160.00         160.01         0.0020         0.0023         0.0023           750.50         142.00         142.01         0.0018         0.0020         0.0020           751.50         137.00         137.00         0.0017         0.0019         0.0019           751.50         137.00         137.00         0.0017         0.0017         0.0017           752.00         120.00         120.00         0.0014         0.0016         0.0017           753.00         110.00         110.00         0.0014         0.0016         0.0016           753.50         120.00	745.50	335.00	335.03	0.0041	0.0048	0.0048
747.00         260.00         260.02         0.0032         0.0037         0.0037           747.50         195.00         195.01         0.0024         0.0028         0.0028           748.00         240.00         240.01         0.0035         0.0035           748.50         234.00         234.01         0.0029         0.0034         0.0034           749.00         198.00         198.01         0.0024         0.0029         0.0029           749.50         193.00         193.01         0.0024         0.0028         0.0028           750.00         160.00         160.01         0.0024         0.0023         0.0023           750.50         142.00         142.01         0.018         0.0020         0.0020           751.00         132.00         132.00         0.0016         0.0019         0.0019           751.50         137.00         137.00         0.0017         0.0020         0.0020           752.50         110.00         110.00         0.0014         0.0016         0.0017           753.50         120.00         120.00         0.0014         0.0016         0.0017           754.00         137.00         137.00         0.0017	746.00	372.00	372.03	0.0046	0.0054	0.0054
747.50         195.00         195.01         0.0024         0.0028         0.0028           748.00         240.00         240.01         0.0030         0.0035         0.0035           748.50         234.00         234.01         0.0029         0.0024         0.0029           749.00         198.00         198.01         0.0024         0.0029         0.0029           749.50         193.00         193.01         0.0024         0.0028         0.0028           750.00         160.00         160.01         0.0020         0.0023         0.0023           751.00         132.00         132.00         0.0016         0.0019         0.0019           751.50         137.00         137.00         0.0017         0.0020         0.0020           752.00         120.00         120.00         0.0015         0.0017         0.0017           752.50         110.00         110.00         0.0014         0.0016         0.0016           753.00         110.00         110.00         0.0014         0.0016         0.0016           753.00         140.00         137.00         0.0017         0.0020         0.0020           754.00         137.00         137.00	746.50	380.00	380.04	0.0047	0.0055	0.0055
748.00       240.00       240.01       0.0030       0.0035       0.0035         748.50       234.00       234.01       0.0029       0.0034       0.0034         749.00       198.00       198.01       0.0024       0.0029       0.0029         749.50       193.00       193.01       0.0024       0.0028       0.0028         750.00       160.00       160.01       0.0020       0.0023       0.0023         750.50       142.00       132.00       0.0016       0.0019       0.0019         751.00       132.00       132.00       0.0016       0.0019       0.0019         752.00       120.00       120.00       0.0015       0.0017       0.0017         752.50       110.00       110.00       0.0014       0.0016       0.0017         753.50       120.00       120.00       0.0014       0.0016       0.0016         753.50       120.00       137.00       0.0017       0.0017       0.0017         754.00       137.00       0.0017       0.0020       0.0020         754.50       145.00       137.00       0.0017       0.0020       0.0020         755.50       160.00       140.00       0.0017 </th <th>747.00</th> <th>260.00</th> <th>260.02</th> <th>0.0032</th> <th>0.0037</th> <th>0.0037</th>	747.00	260.00	260.02	0.0032	0.0037	0.0037
748.50         234.00         234.01         0.0029         0.0034         0.0034           749.00         198.01         0.0024         0.0029         0.0029           749.50         193.00         193.01         0.0024         0.0028         0.0028           750.00         160.00         160.01         0.0020         0.0023         0.0023           750.50         142.00         142.01         0.0018         0.0020         0.0020           751.00         132.00         0.0016         0.0019         0.0019           752.00         120.00         137.00         0.0015         0.0017         0.0017           752.50         110.00         110.00         0.0014         0.0016         0.0017         0.0017           752.50         110.00         110.00         0.0014         0.0016         0.0017         0.0017         0.0017         0.0017         0.0017         0.0017         0.0017 <td< th=""><th>747.50</th><th>195.00</th><th>195.01</th><th>0.0024</th><th>0.0028</th><th>0.0028</th></td<>	747.50	195.00	195.01	0.0024	0.0028	0.0028
749.00         198.00         198.01         0.0024         0.0029         0.0029           749.50         193.00         193.01         0.0024         0.0028         0.0028           750.00         160.00         160.01         0.0020         0.0023         0.0023           750.50         142.00         142.01         0.0018         0.0020         0.0020           751.00         132.00         0.0016         0.0019         0.0019         0.0019           751.50         137.00         137.00         0.0017         0.0020         0.0020           752.00         120.00         120.00         0.0015         0.0017         0.0017           752.50         110.00         110.00         0.0014         0.0016         0.0016           753.50         120.00         120.00         0.0015         0.0017         0.0016           753.50         120.00         120.00         0.0015         0.0017         0.0017           754.00         137.00         137.00         0.0017         0.0020         0.0020           755.00         145.01         0.0018         0.0021         0.0021           755.00         140.00         140.00         0.0023	748.00	240.00	240.01	0.0030	0.0035	0.0035
749.50         193.00         193.01         0.0024         0.0028         0.0028           750.00         160.00         160.01         0.0020         0.0023         0.0023           750.50         142.00         142.01         0.0018         0.0020         0.0020           751.00         132.00         132.00         0.0016         0.0019         0.0019           751.50         137.00         137.00         0.0017         0.0020         0.0020           752.00         120.00         0.0015         0.0017         0.0017         0.0017           752.50         110.00         110.00         0.0014         0.0016         0.0016           753.00         110.00         110.00         0.0014         0.0016         0.0016           753.50         120.00         120.00         0.0015         0.0017         0.0016           753.50         120.00         137.00         0.0017         0.0020         0.0020           754.50         135.00         145.01         0.0018         0.0021         0.0021           755.00         140.00         140.00         0.0017         0.0020         0.0023         0.0023           756.50         160.00	748.50	234.00	234.01	0.0029	0.0034	0.0034
750.00         160.00         160.01         0.0020         0.0023         0.0023           750.50         142.00         142.01         0.0018         0.0020         0.0020           751.00         132.00         132.00         0.0016         0.0019         0.0019           751.50         137.00         137.00         0.0017         0.0020         0.0020           752.00         120.00         120.00         0.0015         0.0017         0.0017           752.50         110.00         110.00         0.014         0.0016         0.0016           753.00         110.00         110.00         0.0014         0.0016         0.0016           753.50         120.00         120.00         0.0015         0.0017         0.0017           754.00         137.00         137.00         0.0017         0.0020         0.0020           754.50         145.00         145.01         0.0018         0.0021         0.0021           755.00         140.00         140.00         0.0017         0.0020         0.0023           755.50         160.00         160.01         0.0020         0.0023         0.0023           756.50         160.00         160.01	749.00	198.00	198.01	0.0024	0.0029	0.0029
750.50         142.00         142.01         0.0018         0.0020         0.0020           751.00         132.00         132.00         0.0016         0.0019         0.0019           751.50         137.00         137.00         0.0017         0.0020         0.0020           752.00         120.00         120.00         0.0015         0.0017         0.0017           752.50         110.00         110.00         0.0014         0.0016         0.0016           753.00         110.00         110.00         0.0014         0.0016         0.0016           753.50         120.00         120.00         0.0015         0.0017         0.0017           754.00         137.00         137.00         0.0017         0.0020         0.0020           754.50         145.00         145.01         0.0018         0.0021         0.0021           755.00         140.00         140.00         0.0017         0.0020         0.0020           755.50         160.00         160.01         0.0020         0.0023         0.0023           756.50         160.00         160.01         0.0020         0.0023         0.0023           757.50         240.00         240.01	749.50	193.00	193.01	0.0024	0.0028	0.0028
751.00         132.00         132.00         0.0016         0.0019         0.0019           751.50         137.00         137.00         0.0017         0.0020         0.0020           752.00         120.00         120.00         0.0015         0.0017         0.0017           752.50         110.00         110.00         0.0014         0.0016         0.0016           753.00         110.00         110.00         0.0015         0.0017         0.0017           753.50         120.00         120.00         0.0015         0.0017         0.0017           754.00         137.00         137.00         0.0017         0.0020         0.0020           754.50         145.00         145.01         0.0018         0.0021         0.0021           755.00         140.00         140.00         0.0017         0.0020         0.0023           756.00         160.00         160.01         0.0020         0.0023         0.0023           757.00         175.00         175.01         0.0022         0.0025         0.0025           757.50         240.00         240.01         0.0030         0.0035         0.0035           758.00         262.00         262.02	750.00	160.00	160.01	0.0020	0.0023	0.0023
751.50         137.00         137.00         0.0017         0.0020         0.0017           752.00         120.00         120.00         0.0015         0.0017         0.0017           752.50         110.00         110.00         0.0014         0.0016         0.0016           753.00         110.00         110.00         0.0014         0.0016         0.0016           753.50         120.00         120.00         0.0015         0.0017         0.0017           754.00         137.00         137.00         0.0017         0.0020         0.0020           754.50         145.00         145.01         0.0018         0.0021         0.0021           755.00         140.00         140.00         0.0017         0.0020         0.0021           755.50         160.00         160.01         0.0020         0.0023         0.0023           756.50         160.00         160.01         0.0020         0.0023         0.0023           757.50         160.00         175.01         0.0022         0.0025         0.0025           757.50         240.00         240.01         0.0030         0.0035         0.0035           758.00         262.00         262.02	750.50	142.00	142.01	0.0018	0.0020	0.0020
752.00         120.00         120.00         0.0015         0.0017         0.0017           752.50         110.00         110.00         0.0014         0.0016         0.0016           753.00         110.00         110.00         0.0014         0.0016         0.0016           753.50         120.00         120.00         0.0015         0.0017         0.0017           754.00         137.00         137.00         0.0017         0.0020         0.0020           754.50         145.00         145.01         0.0018         0.0021         0.0021           755.00         140.00         140.00         0.0017         0.0020         0.0020           755.50         160.00         160.01         0.0020         0.0023         0.0023           756.00         160.00         160.01         0.0020         0.0023         0.0023           757.00         175.00         175.01         0.0020         0.0023         0.0023           757.50         240.00         240.01         0.0032         0.0035         0.0035           758.00         262.00         262.02         0.0032         0.0035         0.0035           759.00         145.00         145.01	751.00	132.00	132.00	0.0016	0.0019	0.0019
752.50         110.00         110.00         0.0014         0.0016         0.0016           753.00         110.00         110.00         0.0014         0.0016         0.0016           753.50         120.00         120.00         0.0015         0.0017         0.0017           754.00         137.00         137.00         0.0017         0.0020         0.0020           754.50         145.00         145.01         0.0018         0.0021         0.0021           755.00         140.00         140.00         0.0017         0.0020         0.0020           755.50         160.00         160.01         0.0020         0.0023         0.0023           756.50         160.00         160.01         0.0020         0.0023         0.0023           757.00         175.00         175.01         0.0022         0.0023         0.0023           757.50         240.00         240.01         0.0030         0.0035         0.0035           758.00         262.00         262.02         0.0032         0.0038         0.0038           758.50         200.00         200.01         0.0025         0.0029         0.0029           759.00         145.00         145.01	751.50	137.00	137.00	0.0017	0.0020	0.0020
753.00         110.00         110.00         0.0014         0.0016         0.0016           753.50         120.00         120.00         0.0015         0.0017         0.0017           754.00         137.00         137.00         0.0017         0.0020         0.0020           754.50         145.00         145.01         0.0018         0.0021         0.0021           755.00         140.00         140.00         0.0017         0.0020         0.0020           755.50         160.00         160.01         0.0020         0.0023         0.0023           756.50         160.00         160.01         0.0020         0.0023         0.0023           757.00         175.00         175.01         0.0022         0.0025         0.0025           757.50         240.00         240.01         0.0030         0.0035         0.0035           758.00         262.00         262.02         0.0032         0.0038         0.0038           758.50         200.00         200.01         0.0025         0.0029         0.0029           759.00         145.00         145.01         0.0018         0.0021         0.0021           759.50         140.00         140.00	752.00	120.00	120.00	0.0015	0.0017	0.0017
753.50       120.00       120.00       0.0015       0.0017       0.0017         754.00       137.00       137.00       0.0017       0.0020       0.0020         754.50       145.00       145.01       0.0018       0.0021       0.0021         755.00       140.00       140.00       0.0017       0.0020       0.0020         755.50       160.00       160.01       0.0020       0.0023       0.0023         756.50       160.00       160.01       0.0020       0.0023       0.0023         757.00       175.01       0.0022       0.0025       0.0025         757.50       240.00       240.01       0.0030       0.0035       0.0035         758.00       262.00       262.02       0.0032       0.0038       0.0038         758.50       200.00       200.01       0.0025       0.0029       0.0029         759.00       145.00       145.01       0.0018       0.0021       0.0021         759.50       140.00       140.00       0.0017       0.0020       0.0020         760.00       170.00       170.01       0.0021       0.0024       0.0024         760.50       203.00       203.01       0.0025 </th <th>752.50</th> <th>110.00</th> <th>110.00</th> <th>0.0014</th> <th>0.0016</th> <th>0.0016</th>	752.50	110.00	110.00	0.0014	0.0016	0.0016
754.00       137.00       137.00       0.0017       0.0020       0.0020         754.50       145.00       145.01       0.0018       0.0021       0.0021         755.00       140.00       140.00       0.0017       0.0020       0.0020         755.50       160.00       160.01       0.0020       0.0023       0.0023         756.50       160.00       160.01       0.0020       0.0023       0.0023         757.00       175.00       175.01       0.0022       0.0025       0.0025         757.50       240.00       240.01       0.0030       0.0035       0.0035         758.00       262.00       262.02       0.0032       0.0038       0.0038         759.50       145.00       145.01       0.0018       0.0021       0.0021         759.50       140.00       140.00       0.0017       0.0020       0.0020         760.00       170.00       170.01       0.0021       0.0024       0.0024         760.50       203.00       203.01       0.0025       0.0029       0.0029         761.50       135.00       135.00       0.0017       0.0019       0.0019	753.00	110.00	110.00	0.0014	0.0016	0.0016
754.50       145.00       145.01       0.0018       0.0021       0.0020         755.00       140.00       140.00       0.0017       0.0020       0.0020         755.50       160.00       160.01       0.0020       0.0023       0.0023         756.50       160.00       160.01       0.0020       0.0023       0.0023         757.00       175.00       175.01       0.0022       0.0025       0.0025         757.50       240.00       240.01       0.0030       0.0035       0.0035         758.00       262.00       262.02       0.0032       0.0038       0.0038         758.50       200.00       200.01       0.0025       0.0029       0.0029         759.00       145.00       145.01       0.0018       0.0021       0.0021         759.50       140.00       140.00       0.0017       0.0020       0.0020         760.00       170.00       170.01       0.0021       0.0024       0.0024         760.50       203.00       203.01       0.0025       0.0029       0.0029         761.00       185.00       185.01       0.0023       0.0019       0.0019	753.50	120.00	120.00	0.0015	0.0017	0.0017
755.00       140.00       140.00       0.0017       0.0020       0.0020         755.50       160.00       160.01       0.0020       0.0023       0.0023         756.00       160.00       160.01       0.0020       0.0023       0.0023         756.50       160.00       160.01       0.0020       0.0023       0.0023         757.00       175.01       0.0022       0.0025       0.0025         757.50       240.00       240.01       0.0030       0.0035       0.0035         758.00       262.00       262.02       0.0032       0.0038       0.0038         758.50       200.00       200.01       0.0025       0.0029       0.0029         759.00       145.00       145.01       0.0018       0.0021       0.0021         759.50       140.00       140.00       0.0017       0.0020       0.0020         760.00       170.00       170.01       0.0021       0.0024       0.0024         760.50       203.00       203.01       0.0025       0.0029       0.0029         761.00       185.00       185.01       0.0023       0.0027       0.0027         761.50       135.00       0.0017       0.0019 </th <th>754.00</th> <th>137.00</th> <th>137.00</th> <th>0.0017</th> <th>0.0020</th> <th>0.0020</th>	754.00	137.00	137.00	0.0017	0.0020	0.0020
755.50       160.00       160.01       0.0020       0.0023       0.0023         756.00       160.00       160.01       0.0020       0.0023       0.0023         756.50       160.00       160.01       0.0020       0.0023       0.0023         757.00       175.00       175.01       0.0022       0.0025       0.0025         757.50       240.00       240.01       0.0030       0.0035       0.0035         758.00       262.00       262.02       0.0032       0.0038       0.0038         758.50       200.00       200.01       0.0025       0.0029       0.0029         759.00       145.00       145.01       0.0018       0.0021       0.0021         759.50       140.00       140.00       0.0017       0.0020       0.0020         760.00       170.00       170.01       0.0021       0.0024       0.0024         760.50       203.00       203.01       0.0025       0.0029       0.0029         761.00       185.00       185.01       0.0023       0.0027       0.0027         761.50       135.00       0.0017       0.0019       0.0019	754.50	145.00	145.01	0.0018	0.0021	0.0021
756.00       160.00       160.01       0.0020       0.0023       0.0023         756.50       160.00       160.01       0.0020       0.0023       0.0023         757.00       175.00       175.01       0.0022       0.0025       0.0025         757.50       240.00       240.01       0.0030       0.0035       0.0035         758.00       262.00       262.02       0.0032       0.0038       0.0038         758.50       200.00       200.01       0.0025       0.0029       0.0029         759.00       145.00       145.01       0.0018       0.0021       0.0021         759.50       140.00       140.00       0.0017       0.0020       0.0020         760.00       170.00       170.01       0.0021       0.0024       0.0024         761.00       185.00       185.01       0.0023       0.0027       0.0027         761.50       135.00       135.00       0.0017       0.0019       0.0019	755.00	140.00	140.00	0.0017	0.0020	0.0020
756.50       160.00       160.01       0.0020       0.0023       0.0023         757.00       175.00       175.01       0.0022       0.0025       0.0025         757.50       240.00       240.01       0.0030       0.0035       0.0035         758.00       262.00       262.02       0.0032       0.0038       0.0038         758.50       200.00       200.01       0.0025       0.0029       0.0029         759.00       145.00       145.01       0.0018       0.0021       0.0021         759.50       140.00       140.00       0.0017       0.0020       0.0020         760.00       170.00       170.01       0.0021       0.0024       0.0024         760.50       203.00       203.01       0.0025       0.0029       0.0029         761.00       185.00       185.01       0.0023       0.0027       0.0027         761.50       135.00       0.0017       0.0019       0.0019	755.50	160.00	160.01	0.0020	0.0023	0.0023
757.00       175.00       175.01       0.0022       0.0025       0.0025         757.50       240.00       240.01       0.0030       0.0035       0.0035         758.00       262.00       262.02       0.0032       0.0038       0.0038         758.50       200.00       200.01       0.0025       0.0029       0.0029         759.00       145.00       145.01       0.0018       0.0021       0.0021         759.50       140.00       140.00       0.0017       0.0020       0.0020         760.00       170.00       170.01       0.0021       0.0024       0.0024         760.50       203.00       203.01       0.0025       0.0029       0.0029         761.00       185.00       185.01       0.0023       0.0027       0.0027         761.50       135.00       0.0017       0.0019       0.0019	756.00	160.00	160.01	0.0020	0.0023	0.0023
757.50         240.00         240.01         0.0030         0.0035         0.0035           758.00         262.00         262.02         0.0032         0.0038         0.0038           758.50         200.00         200.01         0.0025         0.0029         0.0029           759.00         145.00         145.01         0.0018         0.0021         0.0021           759.50         140.00         140.00         0.0017         0.0020         0.0020           760.00         170.00         170.01         0.0021         0.0024         0.0024           760.50         203.00         203.01         0.0025         0.0029         0.0029           761.00         185.00         185.01         0.0023         0.0027         0.0027           761.50         135.00         0.0017         0.0019         0.0019	756.50	160.00	160.01	0.0020	0.0023	0.0023
758.00       262.00       262.02       0.0032       0.0038       0.0038         758.50       200.00       200.01       0.0025       0.0029       0.0029         759.00       145.00       145.01       0.0018       0.0021       0.0021         759.50       140.00       140.00       0.0017       0.0020       0.0020         760.00       170.00       170.01       0.0021       0.0024       0.0024         760.50       203.00       203.01       0.0025       0.0029       0.0029         761.00       185.00       185.01       0.0023       0.0027       0.0027         761.50       135.00       135.00       0.0017       0.0019       0.0019	757.00	175.00	175.01	0.0022	0.0025	0.0025
758.50         200.00         200.01         0.0025         0.0029         0.0029           759.00         145.00         145.01         0.0018         0.0021         0.0021           759.50         140.00         140.00         0.0017         0.0020         0.0020           760.00         170.00         170.01         0.0021         0.0024         0.0024           760.50         203.00         203.01         0.0025         0.0029         0.0029           761.00         185.00         185.01         0.0023         0.0027         0.0027           761.50         135.00         0.0017         0.0019         0.0019	757.50	240.00	240.01	0.0030	0.0035	0.0035
759.00       145.00       145.01       0.0018       0.0021       0.0021         759.50       140.00       140.00       0.0017       0.0020       0.0020         760.00       170.00       170.01       0.0021       0.0024       0.0024         760.50       203.00       203.01       0.0025       0.0029       0.0029         761.00       185.00       185.01       0.0023       0.0027       0.0027         761.50       135.00       0.0017       0.0019       0.0019	758.00	262.00	262.02	0.0032	0.0038	0.0038
759.50     140.00     140.00     0.0017 0.0020     0.0020       760.00     170.00     170.01 0.0021 0.0024 0.0024     0.0024       760.50     203.00     203.01 0.0025 0.0029 0.0029     0.0029       761.00     185.00     185.01 0.0023 0.0027 0.0027     0.0027       761.50     135.00     0.0017 0.0019 0.0019     0.0019	758.50	200.00	200.01	0.0025	0.0029	0.0029
760.00     170.00     170.01     0.0021     0.0024     0.0024       760.50     203.00     203.01     0.0025     0.0029     0.0029       761.00     185.00     185.01     0.0023     0.0027     0.0027       761.50     135.00     135.00     0.0017     0.0019     0.0019	759.00	145.00	145.01		0.0021	0.0021
760.50       203.00       203.01       0.0025       0.0029       0.0029         761.00       185.00       185.01       0.0023       0.0027       0.0027         761.50       135.00       0.0017       0.0019       0.0019	759.50	140.00	140.00	0.0017	0.0020	0.0020
761.00     185.00     185.01     0.0023     0.0027     0.0027       761.50     135.00     135.00     0.0017     0.0019     0.0019	760.00	170.00	170.01	0.0021		0.0024
<b>761.50</b> 135.00 135.00 0.0017 0.0019 0.0019	760.50	203.00	203.01	0.0025	0.0029	0.0029
		185.00	185.01	0.0023	0.0027	0.0027
<b>762.00</b> 60.00 60.00 0.0007 0.0009 0.0009	761.50	135.00	135.00	0.0017	0.0019	0.0019
	762.00	60.00	60.00	0.0007	0.0009	0.0009

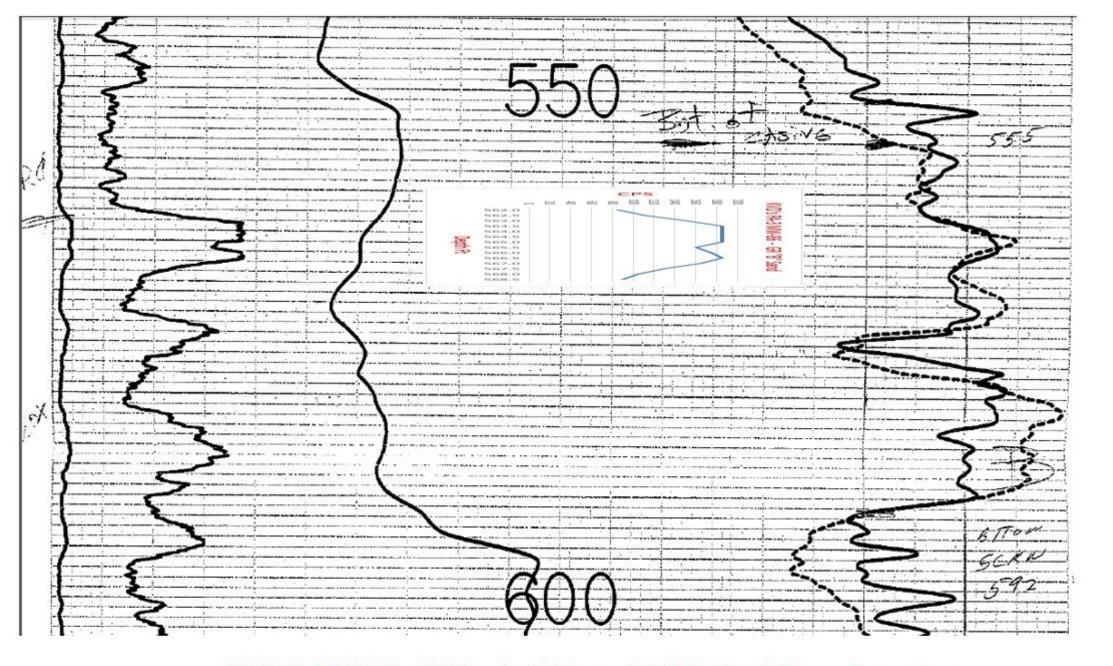
Figure 10



The Assay for KVD's PA-3 MW-86, "B" Sand, is shown in Figures 11 and 12, and in Table VII.

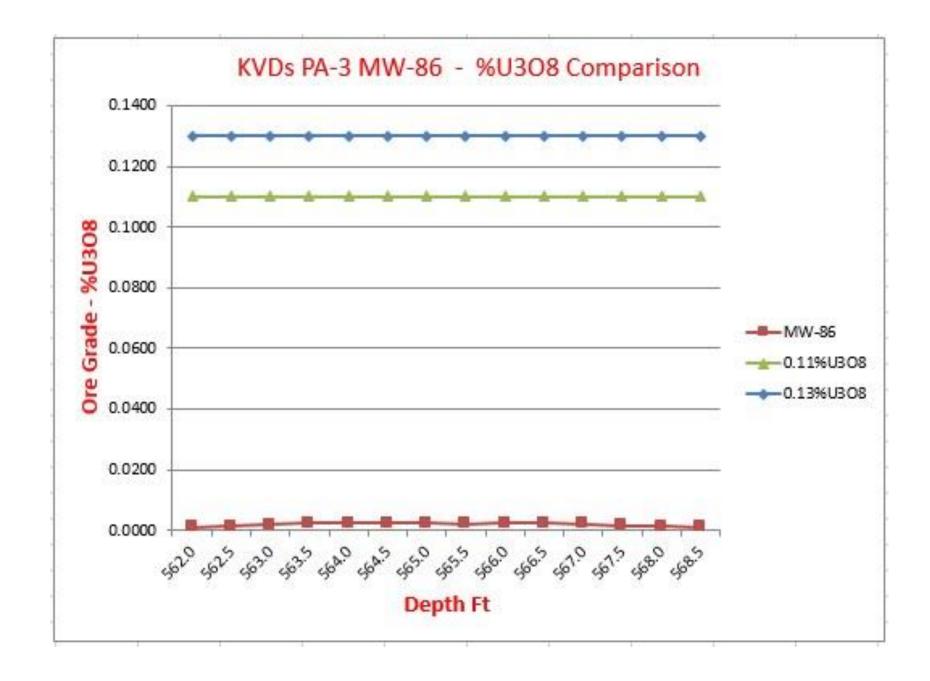
Figure 12 illustrates the spread between the estimated ore grade values across the "B" Sand in the MW-86 Well, and the 0.11 %U3O8 and 0.13 %U3O8 curves, the estimated cut-off values for mining.

Figure 11



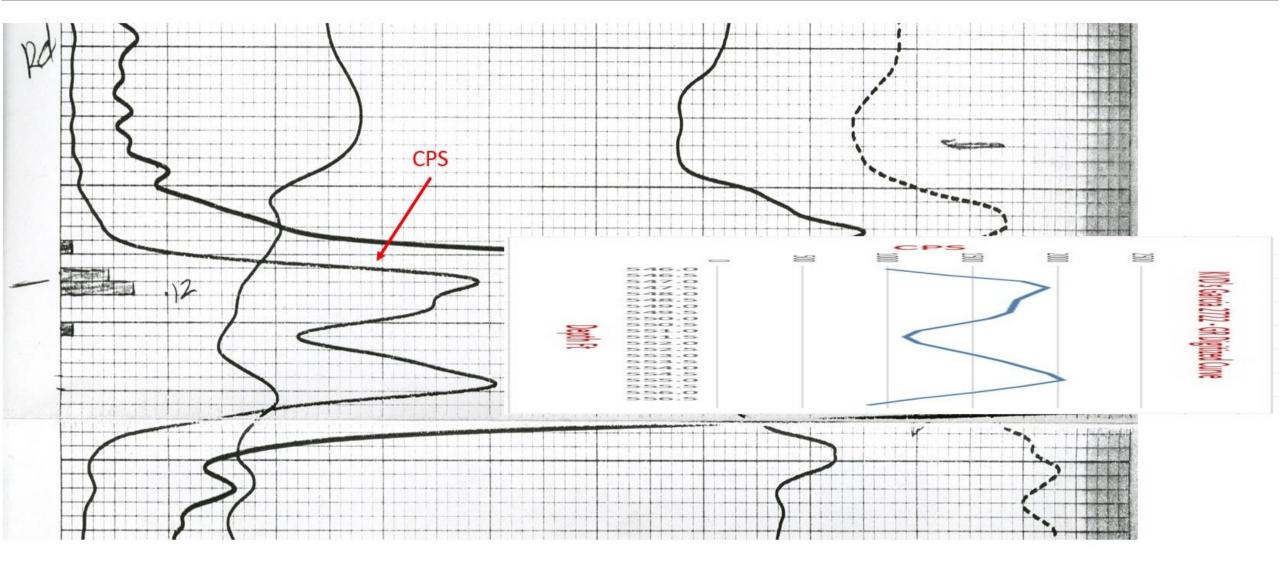
(VDs PA-3 MW-86						
DEPTH	GAMMA-HI CPS PROBE COUNTS	GAMMA-HI CPS, CORRECTED	%U3O8 RADIOMETRIC GRADE PER UNIT	HOLE SIZE AND WATER CORR. GRADE	STEEL CASING CORRECTED GRADE	
562.00	85.00	85.00	0.0010	0.0011	0.0011	
562.50	110.00	110.00	0.0013	0.0015	0.0015	
563.00	150.00	150.01	0.0017	0.0020	0.0020	
563.50	185.00	185.01	0.0021	0.0025	0.0025	
564.00	185.00	185.01	0.0021	0.0025	0.0025	
564.50	185.00	185.01	0.0021	0.0025	0.0025	
565.00	185.00	185.01	0.0021	0.0025	0.0025	
565.50	160.00	160.01	0.0018	0.0021	0.0021	
566.00	175.00	175.01	0.0020	0.0023	0.0023	
566.50	185.00	185.01	0.0021	0.0025	0.0025	
567.00	165.00	165.01	0.0019	0.0022	0.0022	
567.50	130.00	130.00	0.0015	0.00174	0.0017	
568.00	105.00	105.00	0.0012	0.0014	0.0014	
568.50	90.00	90.00	0.0010	0.0012	0.0012	

Figure 12



The Assay for KVD's Exploratory Garcia 2722, "B" Sand, is shown in Figures 13 and 14, and in Table VIII.

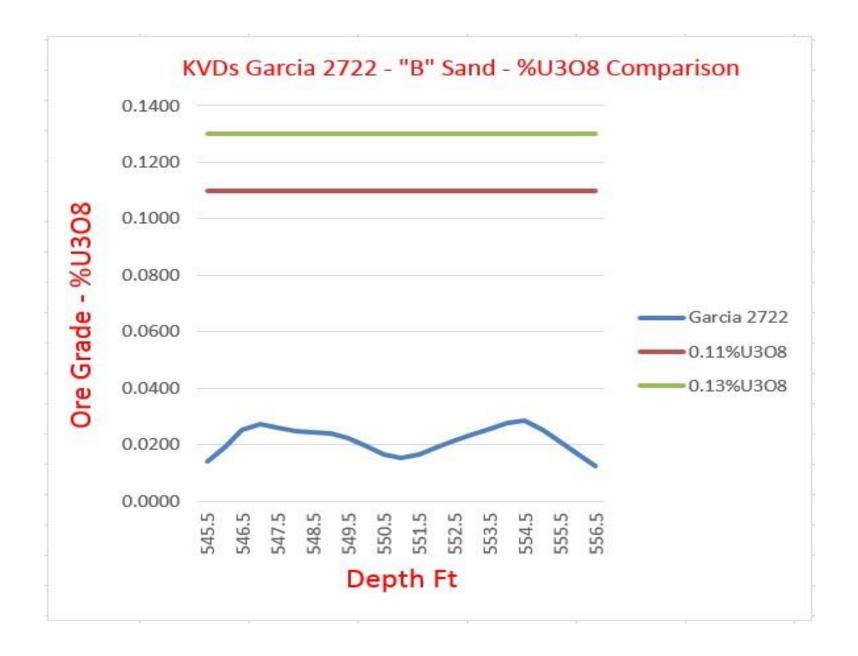
Figure 14 illustrates the spread between the estimated ore grade values across the "B" Sand in the Garcia 2722 Well, and the 0.11 %U3O8 and 0.13 %U3O8 curves, the estimated cut-off values for mining.



KVD's Exploratory Garcia 2722 Well - "B" Sand – GR Recorded & Digitized Curves Comparison

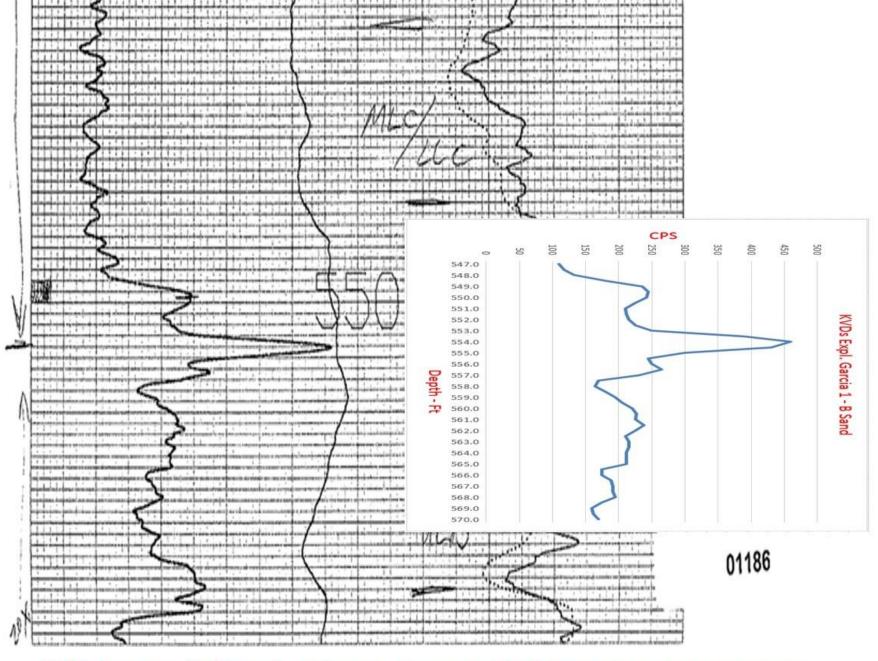
KVDs Garcia 2722 - B Sand						
DEPTH	GAMMA-HI CPS PROBE COUNTS	GAMMA-HI CPS, CORRECTED	%U3O8 RADIOMETRIC GRADE PER UNIT	HOLE SIZE AND WATER CORR. GRADE	STEEL CASING CORRECTED GRADE	
545.50	1003.33	1003.58	0.0121	0.0141	0.0141	
546.00	1353.33	1353.78	0.0163	0.0190	0.0190	
546.50	1796.67	1797.46	0.0216	0.0253	0.0253	
547.00	1943.33	1944.26	0.0234	0.0273	0.0273	
547.50	1856.67	1857.51	0.0224	0.0261	0.0261	
548.00	1763.33	1764.10	0.0212	0.0248	0.0248	
548.50	1743.33	1744.08	0.0210	0.0245	0.0245	
549.00	1716.67	1717.39	0.0207	0.0241	0.0241	
549.50	1606.67	1607.30	0.0194	0.0226	0.0226	
550.00	1393.33	1393.81	0.0168	0.0196	0.0196	
550.50	1190.00	1190.35	0.0143	0.0167	0.0167	
551.00	1106.67	1106.97	0.0133	0.0156	0.0156	
551.50	1190.00	1190.35	0.0143	0.0167	0.0167	
552.00	1353.33	1353.78	0.0163	0.0190	0.0190	
552.50	1536.67	1537.25	0.0185	0.0216	0.0216	
553.00	1690.00	1690.70	0.0204	0.0238	0.0238	
553.50	1823.33	1824.15	0.0220	0.0256	0.0256	
554.00	1960.00	1960.94	0.0236	0.0276	0.0276	
554.50	2033.33	2034.35	0.0245	0.0286	0.0286	
555.00	1803.33	1804.13		0.0253	0.0253	
555.50	1506.67	1507.22	0.0181	0.0212	0.0212	
556.00	1180.00	1180.34	0.0142	0.0166	0.0166	
556.50	900.00	900.20	0.0108	0.0126	0.0126	

Figure 14



The Assay for KVD's Exploratory Garcia 1, "B" Sand, is shown in Figures 15 and 16, and in Table IX.

Figure 16 illustrates the spread between the estimated ore grade values across the "B" Sand in the Garcia 1 Well, and the 0.11 %U3O8 and 0.13 %U3O8 curves, the estimated cut-off values for mining.



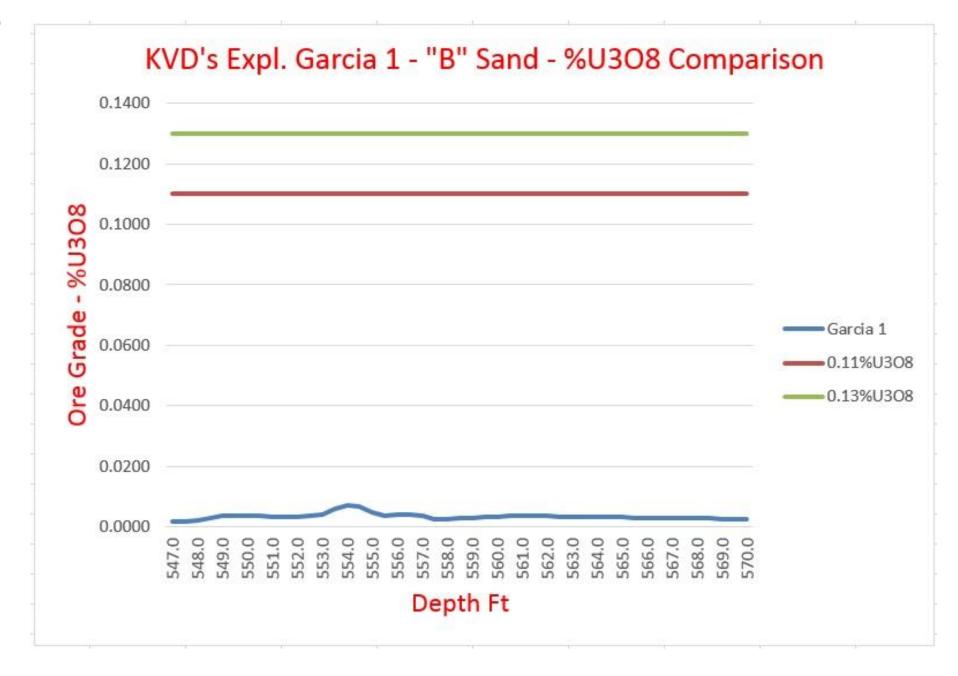
KVD's ExplG1 – "B" Sand - GR Log - Recorded & Digitized Curves Comparison

#### Table IX

ORE GRADE AND GRADE-THICKNESS CALCULATION
Background to Background Method

KVDs Expl. Garcia 1						
				HOLE		
				SIZE		
DEPTH	GAMMA-HI		%U3O8	AND		
52.111	CPS	GAMMA-HI			STEEL CASING	
	PROBE	CPS,	C GRADE PER		CORRECTED	
	COUNTS	CORRECTED	UNIT	GRADE	GRADE	
547.00	110.00	110.00		0.0017	0.0017	
547.50		117.00		0.0018	0.0018	
548.00	132.00	132.00		0.0020	0.0020	
548.50	180.00	180.01		0.0028	0.0028	
549.00	235.00	235.01		0.0036	0.0036	
549.50	245.00	245.01		0.0038	0.0038	
550.00	242.00	242.01		0.0038	0.0038	
550.50	225.00	225.01		0.0035	0.0035	
551.00	210.00	210.01		0.0033	0.0033	
551.50	212.00	212.01		0.0033	0.0033	
552.00	215.00	215.01		0.0033	0.0033	
552.50	225.00	225.01		0.0035	0.0035	
553.00	250.00	250.01		0.0039	0.0039	
553.50	390.00	390.03		0.0061	0.0061	
554.00	460.00	460.05		0.0071	0.0071	
554.50 555.00	430.00	430.04		0.0067	0.0067	
	300.00	300.02			0.0047	
555.50		245.01		0.0038	0.0038	
556.00 556.50	250.00 265.00	250.01 265.02		0.0039	0.0039 0.0041	
557.00	230.00	230.01		0.0041	0.0036	
557.50	170.00	170.01		0.0036	0.0036	
558.00	165.00	165.01		0.0026	0.0026	
558.50	180.00	180.01		0.0028	0.0028	
559.00	195.00	195.01		0.0030	0.0030	
559.50	205.00	205.01		0.0032	0.0032	
560.00	220.00	220.01		0.0034	0.0034	
560.50	227.00	227.01		0.0035	0.0035	
561.00	225.00	225.01		0.0035	0.0035	
561.50	238.00	238.01		0.0037	0.0037	
562.00	225.00	225.01		0.0035	0.0035	
562.50	210.00	210.01	0.0028	0.0033	0.0033	
563.00	215.00	215.01	0.0029	0.0033	0.0033	
563.50	215.00	215.01	0.0029	0.0033	0.0033	
564.00	212.00	212.01	0.0028	0.0033	0.0033	
564.50	212.00	212.01	0.0028	0.0033	0.0033	
565.00	212.00	212.01	0.0028	0.0033	0.0033	
565.50	175.00	175.01	0.0023	0.0027	0.0027	
566.00	175.00	175.01	0.0023	0.0027	0.0027	
566.50	188.00	188.01	0.0025	0.0029	0.0029	
567.00	191.00	191.01	0.0026	0.0030	0.0030	
567.50	191.00	191.01	0.0026	0.0030	0.0030	
568.00	195.00	195.01	0.0026	0.0030	0.0030	
568.50	175.00	175.01	0.0023	0.0027	0.0027	
569.00	159.00	159.01	0.0021	0.0025	0.0025	
569.50		162.01		0.0025	0.0025	
570.00	170.00	170.01	0.0023	0.0026	0.0026	

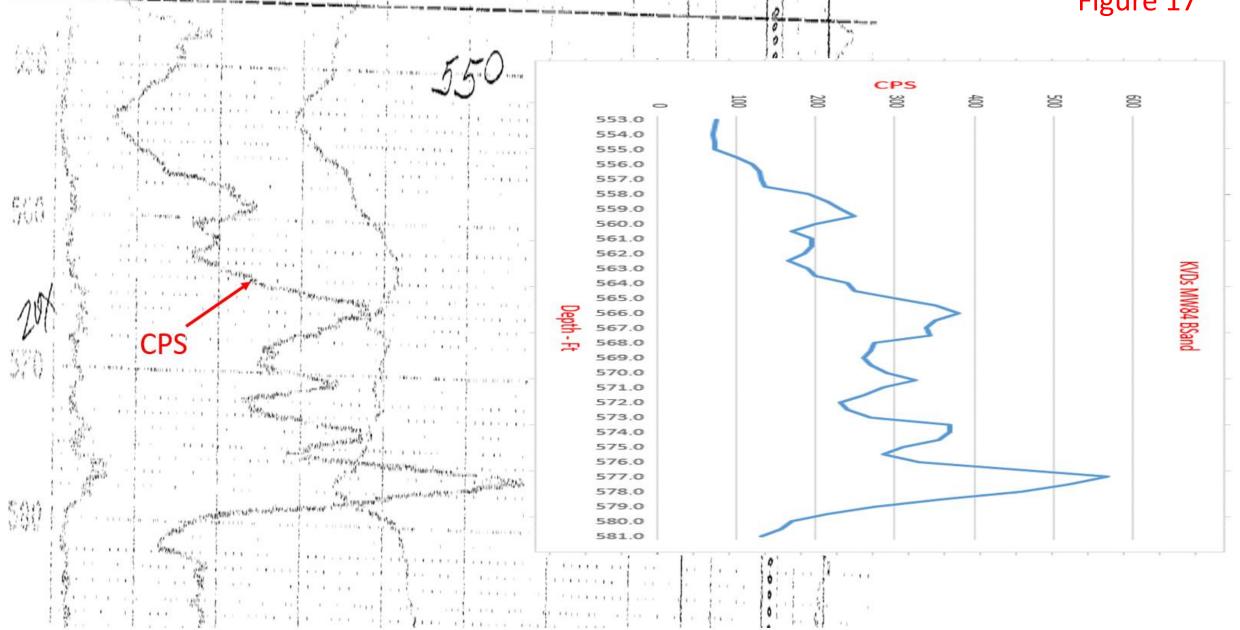
Figure 16



The Assay for KVD's PA-3 MW84, "B" Sand, is shown in Figures 17 and 18, and in Table X.

Figure 18 illustrates the spread between the estimated ore grade values across the "B" Sand in the PA-3 MW84 Well, and the 0.11 %U3O8 and 0.13 %U3O8 curves, the estimated cut-off values for mining.

Figure 17



KVD PA-3's MW84 - "B" Sand - GR Log - Recorded & Digitized Curves Comparison

### ORE GRADE AND GRADE-THICKNESS CALCULATION Background to Background Method

# Table X (Continues)

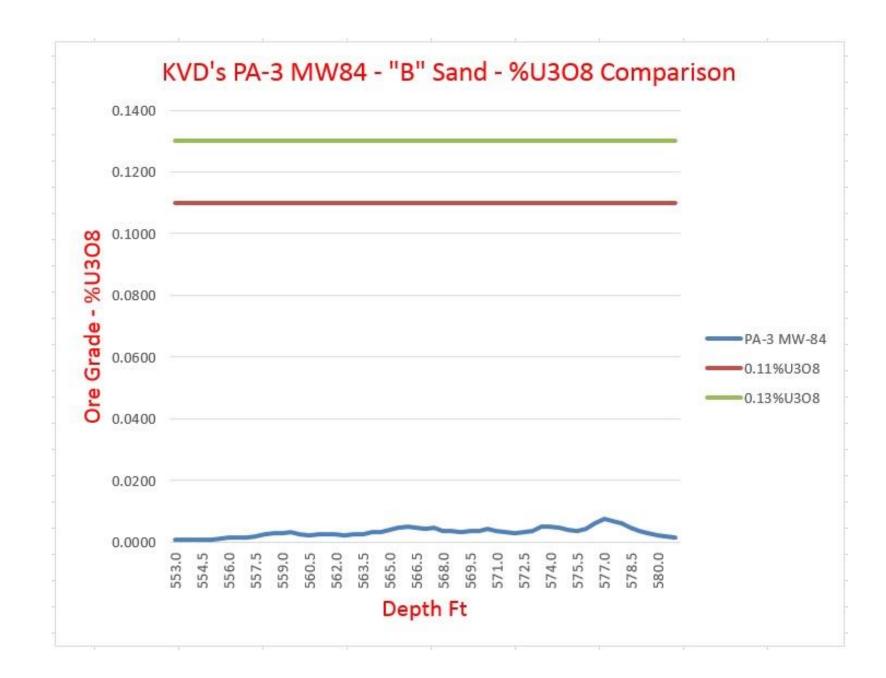
(VDs PA-3 MW-84					
				HOLE	
	GAMMA-HI		%U3O8	AND	
DEPTH	CPS	GAMMA-HI	RADIOMETRIC		STEEL CASING
	PROBE	CPS.	GRADE PER	CORR.	CORRECTED
	COUNTS	CORRECTED	UNIT	GRADE	GRADE
553.00	75.00	75.00	0.0008	0.0010	0.001
553.50	73.00	 73.00	0.0008	0.0010	0.001
554.00	69.00	69.00	0.0007	0.0009	0.000
554.50	73.00	 73.00	0.0008	0.0010	0.001
555.00	73.00	73.00	0.0008	0.0010	0.001
555.50	100.00	100.00	0.0011	0.0013	0.001
556.00	120.00	120.00	0.0013	0.0016	0.001
556.50	128.00	128.00	0.0014	0.0017	0.001
557.00	130.00	130.00	0.0014	0.0017	0.001
557.50	135.00	135.00	0.0014	0.0018	0.001
558.00	190.00	190.01	0.0020	0.0025	0.002
558.50	215.00	215.01	0.0023	0.0029	0.002
559.00	230.00	230.01	0.0025	0.0031	0.003
559.50	250.00	250.02	0.0027	0.0033	0.003
560.00	200.00	200.01	0.0021	0.0027	0.002
560.50	170.00	170.01	0.0018	0.0023	0.002
561.00	195.00	195.01	0.0021	0.0026	0.002
561.50	195.00	195.01	0.0021	0.0026	0.002
562.00	185.00	185.01	0.0020	0.0025	0.002
562.50	165.00	165.01	0.0018	0.0022	0.002
563.00	190.00	190.01	0.0020	0.0025	0.002
563.50	200.00	200.01	0.0021	0.0027	0.002
564.00	240.00	 240.02	0.0026	0.0032	0.003
564.50	250.00	250.02	0.0027	0.0033	0.003
565.00	300.00	 300.02	0.0032	0.0040	0.004
565.50	350.00	350.03	0.0037	0.0047	0.004
566.00	380 00	380 04	0.00/1	0.0051	0.005

### ORE GRADE AND GRADE-THICKNESS CALCULATION Background to Background Method

Table X (Concluded)

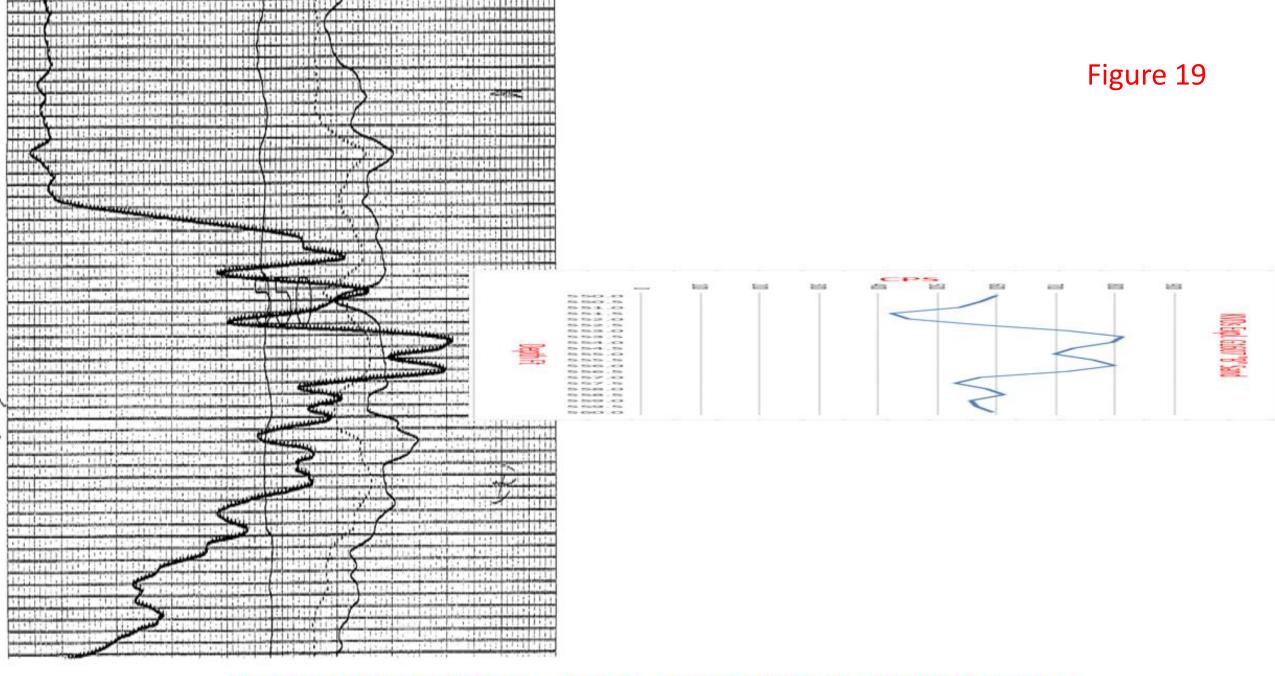
KVD's PA-3 MW84				
566.50 350.00	350.03	0.0037	0.0047	0.0047
567.00 340.00	340.03	0.0036	0.0045	0.0045
567.50 345.00	345.03	0.0037	0.0046	0.0046
568.00 275.00	275.02	0.0029	0.0037	0.0037
568.50 270.00	270.02	0.0029	0.0036	0.0036
569.00 260.00	260.02	0.0028	0.0035	0.0035
569.50 270.00	270.02	0.0029	0.0036	0.0036
570.00 290.00	290.02	0.0031	0.0039	0.0039
570.50 325.00	325.03	0.0035	0.0043	0.0043
571.00 285.00	285.02	0.0030	0.0038	0.0038
571.50 260.00	260.02	0.0028	0.0035	0.0035
572.00 230.00	230.01	0.0025	0.0031	0.0031
572.50 240.00	240.02	0.0026	0.0032	0.0032
573.00 270.00	270.02	0.0029	0.0036	0.0036
573.50 370.00	370.04	0.0040	0.0049	0.0049
574.00 370.00	370.04	0.0040	0.0049	0.0049
574.50 355.00	355.03	0.0038	0.0047	0.0047
575.00 310.00	310.03	0.0033	0.0041	0.0041
575.50 285.00	285.02	0.0030	0.0038	0.0038
576.00 330.00	330.03	0.0035	0.0044	0.0044
576.50 450.00	450.05	0.0048	0.0060	0.0060
577.00 570.00	570.09	0.0061	0.0076	0.0076
577.50 520.00	520.07	0.0056	0.0069	0.0069
578.00 460.00	460.06	0.0049	0.0061	0.0061
578.50 365.00	365.04	0.0039	0.0049	0.0049
579.00 275.00	275.02	0.0029	0.0037	0.0037
579.50 215.00	215.01	0.0023	0.0029	0.0029
580.00 170.00	170.01	0.0018	0.0023	0.0023
580.50 155.00	155.01	0.0017	0.0021	0.0021
581.00 130.00	130.00	0.0014	0.0017	0.0017

Figure 18



The Assay for KVD's Exploratory Garcia 1607, "B" Sand, is shown in Figures 19 and 20, and in Table XI.

Figure 20 illustrates the spread between the estimated ore grade values across the "B" Sand in the Garcia 1607 Well, and the 0.11 %U3O8 and 0.13 %U3O8 curves, the estimated cut-off values for mining.

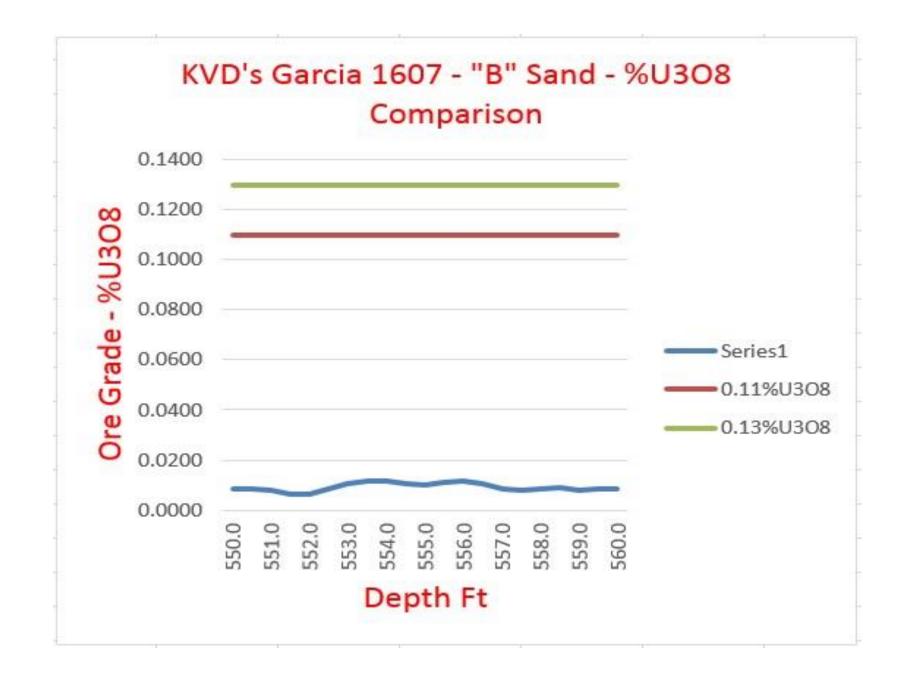


KVD's Expl. G1607 - "B" Sand - GR Log - Recorded & Digitized Curves Comparison

## ORE GRADE AND GRADE-THICKNESS CALCULATION Background to Background Method

KVD's Expl. Garcia 1607					
DEPTH	GAMMA-HI CPS PROBE COUNTS	GAMMA-HI CPS, CORRECTED	%U3O8 RADIOMETRIC GRADE PER UNIT	HOLE SIZE AND WATER CORR.	STEEL CASING CORRECTION
550.00	597	597.58	0.0074	0.0087	0.0087
550.50	574	573.90	0.0071	0.0084	0.0084
551.00	535	534.89	0.0066	0.0078	0.0078
551.50	421	420.66	0.0052	0.0061	0.0061
552.00	451	451.30	0.0056	0.0066	0.0066
552.50	571	571.11	0.0070	0.0083	0.0083
553.00	720	720.19	0.0089	0.0105	0.0105
553.50	811	810.75	0.0100	0.0118	0.0118
554.00	795	795.42	0.0098	0.0116	0.0116
554.50	731	731.33	0.0090	0.0106	0.0106
555.00	696	696.50	0.0086	0.0101	0.0101
555.50	762	761.98	0.0094	0.0111	0.0111
556.00	798	798.21	0.0098	0.0116	0.0116
556.50	721	721.58	0.0089	0.0105	0.0105
557.00	571	571.11	0.0070	0.0083	0.0083
557.50	529	529.32	0.0065	0.0077	0.0077
558.00	582	582.26	0.0072	0.0085	0.0085
558.50	611	611.51	0.0075	0.0089	0.0089
559.00	557	557.18	0.0069	0.0081	0.0081
559.50	565	565.54	0.0070	0.0082	0.0082
560.00	592	592.01	0.0073	0.0086	0.0086

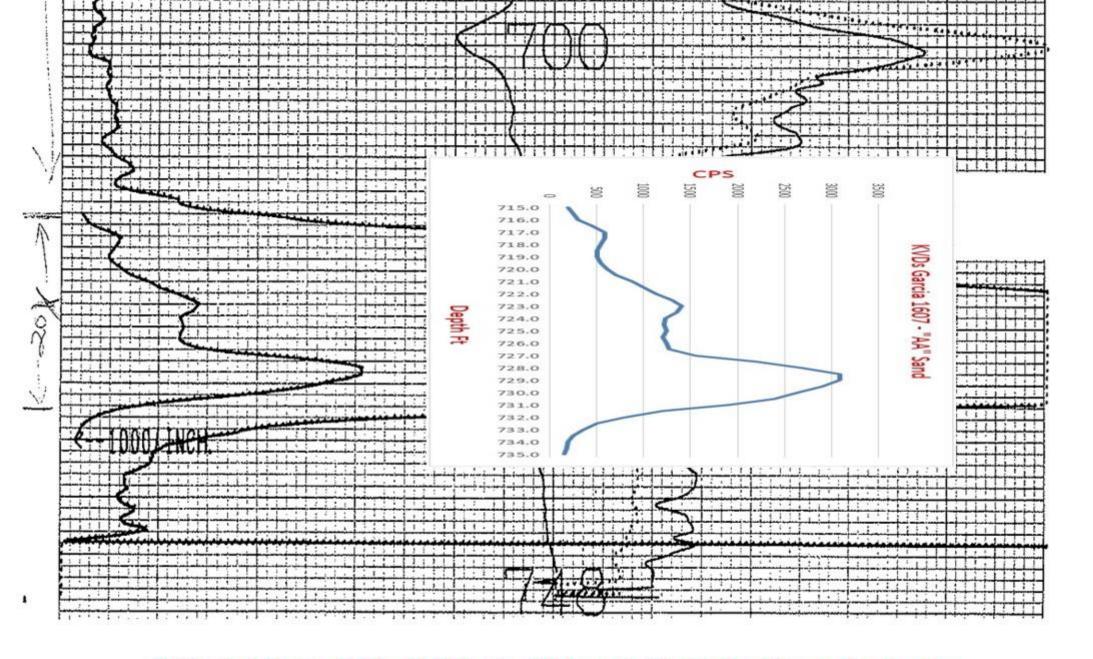
Figure 20



The Assay for KVD's Exploratory Garcia 1607, "AA" Sand, is shown in Figures 21 and 22, and in Table XII.

Figure 22 illustrates the spread between the estimated ore grade values across the "AA" Sand in the Garcia 1607 Well, and the 0.11 %U3O8 and 0.13 %U3O8 curves, the estimated cut-off values for mining.

Figure 21



KVD's Expl. Garcia 1607 - "AA" Sand - GR Recorded & Digitized Curves Comparison

#### Table XII

ORE GRADE AND GRADE-THICKNESS CALCULATION
Background to Background Method

(VD's Garcia 1607 "AA"	Sand				
DEPTH	GAMMA-HI CPS PROBE COUNTS	GAMMA-HI CPS, CORRECTED	%U308 RADIOMETRIC GRADE PER UNIT	HOLE SIZE AND WATER CORR.	STEEL CASING CORRECTION
715.0	200	200.01	0.0025	0.0028	0.0028
715.5	250	250.02	0.0031	0.0035	0.0035
716.0 716.5	300 450	300.02 450.05	4 53850 37740	0.0043	0.0043 0.0064
717.0	580	580.08	0.0072	0.0082	0.0082
717.5	590	590.09	0.0073	0.0084	0.0084
718.0	550	550.08	0.0068	0.0078	0.0078
718.5	500	500.06	0.0062	0.0071	0.0071
719.0	500	500.06	0.0062	0.0071	0.0071
719.5	540	540.07	0.0067	0.0077	0.0077
720.0	610	610.09	0.0075	0.0086	0.0086
720.5	700	700.12	0.0086	0.0099	0.0099
721.0	880	880.19	0.0109	0.0125	0.0125
721.5	1000	1000.25	0.0123	0.0142	0.0142
722.0	1140	1140.32	0.0141	0.0162	0.0162
722.5	1300	1300.42	0.0160	0.0184	0.0184
723.0	1400	1400.49	0.0173	0.0199	0.0199
723.5	1355	1355.46	0.0167	0.0192	0.0192
724.0	1225	1225.38	0.0151	0.0174	0.0174
724.5	1215	1215.37	0.0150	0.0172	0.0172
725.0	1250	1250.39	0.0154	0.0177	0.0177
725.5	1200	1200.36	0.0148	0.0170	0.0170
726.0	1250	1250.39	0.0154	0.0177	0.0177
726.5	1275	1275.41	0.0157	0.0181	0.0181
727.0	1550	1550.60	0.0191	0.0220	0.0220
727.5	2200	2201.21	0.0272	0.0312	0.0312
728.0	2700	2701.82	0.0333	0.0383	0.0383
728.5	3085	3087.38	0.0381	0.0438	0.0438
729.0	3085	3087.38	0.0381	0.0438	0.0438
729.5	2900	2902.10	0.0358	0.0411	0.0411
730.0	2640	2641.74	0.0326	0.0374	0.0374
730.5	2390	2391.43	0.0295	0.0339	0.0339
731.0	1900	1900.90	0.0235	0.0269	0.0269
731.5	1200	1200.36	0.0148	0.0170	0.0170
732.0	800	800.16	0.0099	0.0113	0.0113
732.5	500	500.06	0.0062	0.0071	0.0071
733.0	350	350.03	0.0043	0.0050	0.0050
733.5	250	250.02	0.0031	0.0035	0.0035

Figure 22

